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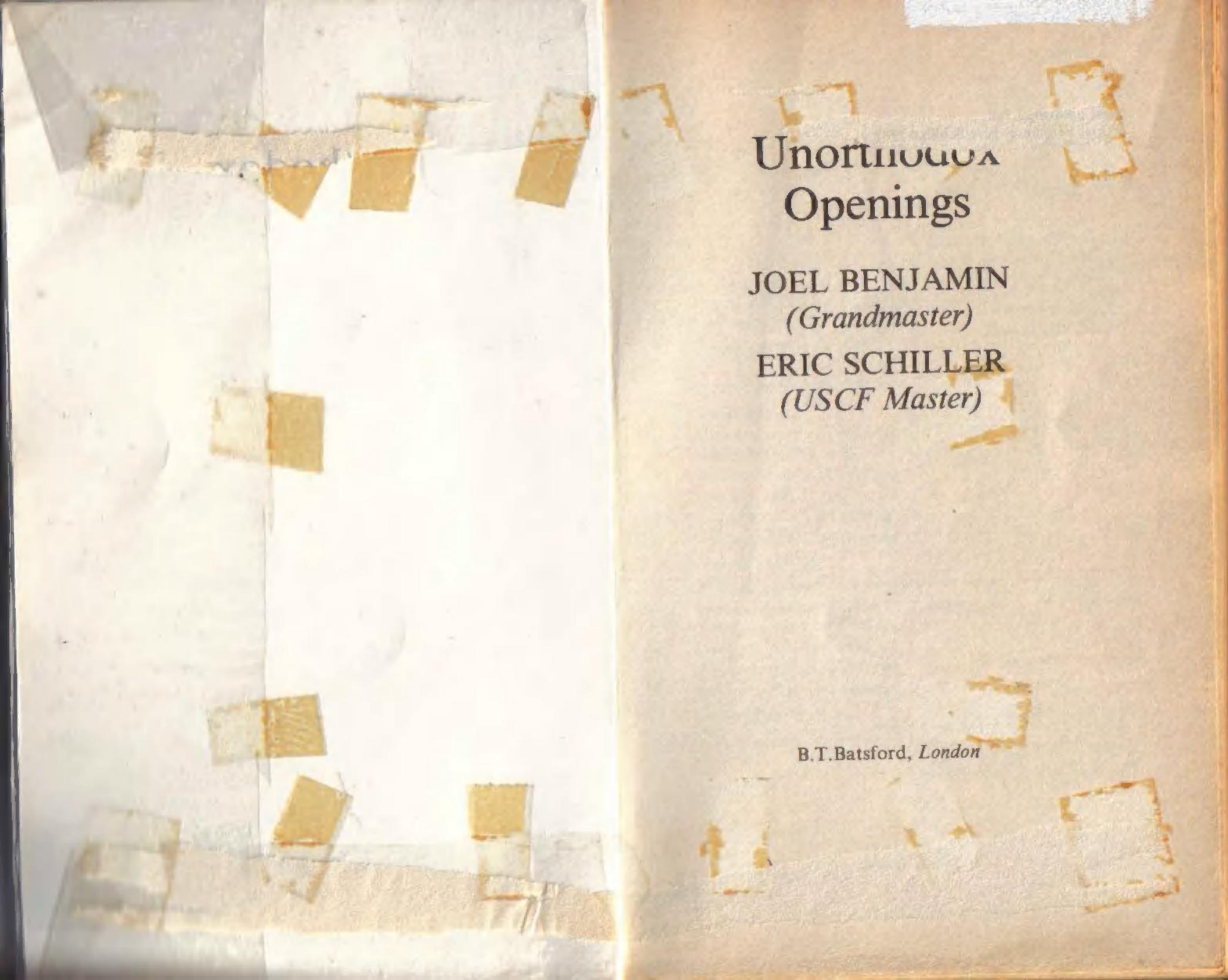
The Tournament Player's Collection

Unorthodox Openings

Joel Benjamin, Eric Schiller







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A BATSFORD CHESS BOOK

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Symbols

+	Check
主 丰	Slight advantage
土干	Clear advantage
11 77	Winning advantage
	Level position
00	Unclear position
1	Good move
11	Outstanding move
1?	Interesting move
21	Dubious move
7	Weak move
??	Blunder
corres	Correspondence
Ol	Olympiad
1Z	Interzonal
L	League
Ch	Championship
1/20	Semi-final
MOB	Myers Opening Bulletin
BCO	Batsford Chess Openings
ECO	Encyclopaedia of Chess Openings

Acknowledgments

We would like to thank a number of players who have helped us in bringing this book to light.

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The hospitality of Mr and Mrs Peter Schiller was instrumental in allowing the authors to work effectively on this book. Thanks, too, to Mr and Mrs Alan Benjamin for allowing Joel to live at home without forcing him to take a proper job, which would have delayed this book endlessly.

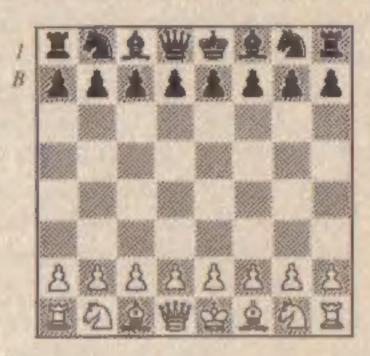
The authors welcome criticism and commentary. Please address all correspondence to the publishers.

Black Zhusavlw Countergambet P85

Introduction

Leila: "But everyone knows that Hyperspace is a theoretical absurdity."

Doctor Who: "I've always wanted to get lost in one of those."



Chess is a game. It is played primarily for fun as a way of using up some of our ever growing leisure time. It is also a way to dissipate the frustrations and aggressive feelings which might otherwise be released in less pleasant ways, such as wars (star or nuclear – your choice). A chess player satisfies himself with simple armaments – a new chess set or technologically advanced clock.

Some players derive satisfaction only from chalking up points on the scoreboard or from seeing their rating increase from list to list. Others play for the "home run", seeking the "game of a lifetime" that will be published in anthologies, guaranteeing immortality of sorts. And some just like to immerse themselves in the game to escape the pressures of 20th century living.

The group of players who frequently employ unorthodox openings contains a subset of each of the above. The first are represented by those players who use unorthodox openings in the hope that the psychological shock will unnerve their opponents, forcing mistakes which lead to a harvest of points. The second seek immortality through the development of an opening idea which just might catch on with the masters, who will

be eternally grateful. The last enjoy a feeling of security in not having to memorise countless variations, and are economical in not needing to subscribe to many chess journals to keep up with "latest developments". At most they need subscribe to Rand Springer or Myers Opening Bulletin (MOB), magazines for devotees of the bizarre and unusual, with

production values and analytical insights that often remind one of

magazines which cater to bizarre and unusual tastes.

Why don't strong players deviate from the well-trodden paths of opening theory? As a matter of fact, they do, and frequently. It is just that an experienced player knows that an innovation is an innovation, whether it is played on the first move or the thirtieth. Keep in mind that those long variations which beginners struggle to learn are already second nature. So, for the master, deviating at move nine in a Closed Spanish (1 e4 e5 2 @f3 @c6 3 @b5 a6 4 @a4 @f6 50-0 @e76 He1 1 e4 a6!?. The master shies away from moves such as 1 a4 and 1 h3 on his first turn for principled reasons. They simply do not aid him in his task of developing his pieces quickly and harmoniously, and are not directed toward the major battlefield of the opening - the centre. Certainly such moves will not always lead to disaster, but they yield the initiative immediately and throw away the inherent advantage which comes with the white pieces. Some players are content with a familiar equality as white, but most players strive for more. As Grandmaster Roman Dzindzihashvili has noted, if one wants to play professionally one must strive for the maximum possible advantage in the opening.

With Black, however, there is a greater tendency toward experimentation in master chess. There is a plausible explanation in that it is hard to equalise in any event, and that often the small disadvantage which accompanies original play is no greater than that disadvantage which Black suffers in the normal course of events. The hypermodern school showed that Black need not, and perhaps ought not, go toe to toe with White in the fight for the centre. So we see Miles play 1 ... a6 against Karpov's 1 e4, and Torre adopting a Nimzowitsch Defence (the one that goes 1 e4 \$\Delta c6\$) in the USSR-World Match. The late ex-World Champion Tigran Petrosian once played 1 e4 \$\Delta c6\$ 2 e5 \$\Delta g8!? There are plenty of additional examples from the early century.

But with a very few exceptions (such as Michael Basman of England and Stefan Bücker of Germany), most titled players do not make such

openings the focal point of their opening repertoires. The reason for this is the objective evaluation of the openings themselves.

The Good, the Bad and the Ugly

When watching beginners "analysing" it is always interesting to see how they "prove" points. The only acceptable "proof" that a position is better or worse is a series of concrete variations which lead to win of material or mate. Anything short of that is "even". This type of thinking often appears in the writings about unorthodox openings, especially in contributions by non-masters. When viewing post-mortems at international tournaments, however, one sees a much different type of analysis. Often a few moves are made on the board, and then one hears comments on a more abstract plane, with considerations such as "control of the centre", "bishop pair", "pawn structure", "attacking chances" etc. The master knows that some of these factors (e.g. pawn structures) are of a permanent nature, while others (e.g. attacking chances) are more transitory. The master evaluates the position not by working out concrete aspects of the position, but rather by weighing the positive and negative aspects of the position. Therefore a master will not try to claim that I h4 is a bad move on the ground that it leads, by force, to loss of material, but rather by noting that it contributes nothing toward White's objectives in the opening.

On some occasions the master is wrong in his evaluation of an opening, and his error is exploited by his opponents. The development of chess opening theory is actually a series of misadventures. Eventually, however, the intrinsic value (if any) of an opening will come to light. Take, for example, the Alekhine Defence. At first 1 e4 \$\Omega\$16 was considered an unprincipled horror, but eventually it became clear that White could not refute the opening by building a big centre and forcing matters through tactics (Four Pawn Attack). Soon players of the white side fell back upon standard opening principles, and learned that the best way to preserve White's inherent advantage was through the "normal" 2 e5 \$\Omega\$d5 3 d4 d6 4 \$\Omega\$f3. This remains, according to most authorities [Alburt and Schiller (1985), Bagirov (1979), Hort (1981)] the best handling of the white side.

Some openings are, in fact, refutable by tactical means. The moves 1 f3 e5 2 g4, for example, lose immediately to 2 ... Wh4 mate. We don't recall seeing this one in action, but there are similar examples on record,

such as Kompailer-Hack, Port Washington 1969: 1 e4 e5 2 曾h5 會e7 3 豐xe5 mate! and, at the professional level, I e4 c5 2 b4 cb 3 a3 d5 4 ed 響xd5 5 ab 響xe5+ 0-1, Shirazi-Peters, US Ch (Zonal) 1984.

In our book, which covers about 150 openings which deviate from standard practice at some point during the first four moves, we have established four broad categories of evaluation.

The Good

Openings are described as good if they do not create permanent weaknesses and (if White) hold out reasonable expectations of preserving some portion of the initial advantage or (if Black) do not lead, by force, to positions which offer a significant advantage to White. By significant advantage we have no absolute criteria in mind, but feel that Black has no need for serious concern about his chances in the game. The boundary between this category and the last (Ugly) is, in part, a matter of taste. In short, if we call the opening "good" then we are recommending it for occasional use in strong tournament play, and more frequent use when playing against weaker opposition.

The Bad

If we describe an opening as bad, it means that the player is likely to lose a game against an opponent who has studied the material we give as the "refutation". The advantage given to the opponent is too large to be overcome unless he makes a blunder. In short, don't play it!

The Ugly

This is how we designate openings which violate useful opening principles, and therefore reduce the chances of keeping the advantage (White) or gaining equality (Black). Although we cannot provide concrete refutations, we still advise against playing these openings in serious tournament play. On the other hand, there is nothing wrong with pulling them out on occasions where you just want to have some fun. After all, there is no law against giving away your advantage! Still, you might think twice about such openings as Black. Losing is not really all that much fun, and the "ugly" openings for Black are inherently more dangerous than those for White, as Black starts out in a slightly inferior position anyway.

Naturally there are also some grey areas in between these categories.

To those between "bad" and "ugly" we have tried to be charitable and place them in the latter. We must confess, though, that we cannot completely exclude personal prejudices and matters of taste. For those between "ugly" and "good" we have established a "Twilight Zone". In this section the reader will find openings which might be useful at certain levels of play, say, 1300-1700, where in the course of a game one might expect to find additional opportunities for attack as a result of less than perfect play. In any event, you should form your own opinions, based on the material provided.

There is every reason to believe that you can add some of the lines in this book to your repertoire, but that isn't the main reason we wrote the book.

Fear

You sit down at the board in the Howard Cosell Memorial Chess Club Classic and your opponent arrives, shakes hands, and sits down. You are feeling fine. But suddenly he reaches out and advances his g-pawn two squares. Panic! What do I do next? If only I had brushed up on this . . . Thoroughly disorientated, you play a series of bad moves and lose.

This scenario repeats itself frequently among club players. Some of them then entertain the idea that the opening is not really so bad. "After all, it beat me, didn't it?" Then they try it out against a master and get clobbered. This is not fun. Is there an escape from this Karmic cycle? Of course there is. It is simply a matter of mental attitude. Don't panic. As a general rule, unorthodox play is not good. You don't have to "refute" anything. Just play simple and solid moves and try to equalise. If you are playing White and your opponent does something strange, just continue with your development. You won't get into trouble that way. If you happen to know a good line against the unorthodox opening (one of the lines in this book, for example), so much the better. Try to understand what motivated your opponent's bizarre move. Find his goal, and then thwart him. Familiarity with some of the trappier lines mentioned in this book will give you further confidence against opponents who like to leave the well trodden paths of opening theory (hereafter - "deviants").

How to find things in this book

There are four divisions to the book (Good, Twilight Zone, Ugly, Bad). Each division is divided into six chapters. In the first chapter we cover lines without 1 d4 or 1 e4, choosing openings where the "deviant" is found on the white side, while in the second chapter he is scated on the other side of the board. The third and fourth chapters deal with 1 e4 lines from White and Black respectively, and the fifth and sixth chapters cover I d4 lines. Transpositions are indicated in the index and in the analysis sections. Due to the large number of lines most openings receive very brief treatment. There are a few exceptions, however. The authors have a few favourites among the unorthodox variations, and we have provided a fuller account of these lines. Openings which fail to hold our interest receive less coverage. At all times we were painfully aware of the limitation on the number of pages permitted under our contract!

The choice of a "primary" move order was not always easy. In these cases we asked ourselves which order was more likely to be applied by a player wishing to obtain the main position of the opening. If one order permitted fewer deviations, then it was preferred. In some cases an opening is listed by moves for one side only, as if the opponent did not exist. We believe that this approach is justified.

Organisation of chess material tends to be genetic in nature, based on the sequential order of moves, as opposed to typological, based on the similiarities of the positions reached. Therefore the Pirc is considered an "e4" opening, while the King's Indian is a "d4" opening and the Modern Defence falls between the cracks, although ECO has forced it into the "e4" pigeon-hole. The genetic approach does not work very well, and ought to be replaced by a system which is based on similarities of positions, particularly of pawn structures. Unfortunately, only one good book has been written along typological lines - Bent Larsen's "Zoom" volume. Our book is written along genetic lines because the material covers such a wide range of phenomena that typological organisation was too difficult. This has resulted in a lot of transpositions, and we have tried to use our "redundant" index to help solve the resulting problems.

Naming the Openings

One of the most controversial aspects of chess scholarship involves "naming" and "crediting" the openings. Worldwide panels have been proposed, but no results have followed. Many chessplayers have given up on names and have started talking about codes: Rabar, ECO, NIC Archive etc. This only leads to advancing the public opinion that all chessplayers are mad, as conversations sound even more ridiculous to the uninitiated. There was, for a long time, an East-West split along largely political lines, but this has broken down into factionalism in recent years. Hugh Myers has his own standards on name, and co-author Schiller and Myers have had a number of discussions on the matter. We are going to stick with Schiller's policy, the latest version of which sets the following guidelines for giving names to openings which do not have "standard" designations:

- a) Priority is given to naming an opening after a player who first used the opening in strong tournament play (defined as a tournament whose results are reported internationally, and, if possible, on another continent) and who has published a book or article dealing with the opening.
- b) If no such person exists, then the opening may be named after any master who first plays the opening and later writes a book or article about it.
- c) If neither of the above is available, then the opening should be named after the first person to play the opening repeatedly in master events.
- d) If none of the above applies, then consideration can be given to naming the opening after the first person to have a large (10+) number of published games with the opening.
- e) If an opening becomes popular as a result of repeated use at a single tournament by a number of players, then the name of that event (or multiple events, such as the British Grand Prix, which gave rise to the popularity of the Grand Prix Attack in the Sicilian) can be used.
- f) If all else fails, the first person to write an article in a chess magazine, where the opening is analysed in a reasonably thorough manner, shall have the right to have his name attached to the opening.

A strong exception to the above must be noted. If a player who qualifies under (a), (c) or (1) chooses to give a name to the opening, that name should be respected. Thus, following Basman, we use the St George to describe I e4 a6, and the Borg to describe I e4 g5.

Where multiple designations already co-exist in the literature, we have tried to see if there is a natural split which can be exploited to preserve both names. Thus the Borg is reserved for 1 e4 g5, while the alternative Basmaniac is maintained for 1 d4 h6, notwithstanding the probable merger after 2 d4 (or) e4 h6 (or) g5:

8 Introduction

In the course of preparing this book, we have often faced the opposite problem, where none of the criteria applies. In these cases we have applied "placeholding" names. Sometimes serious, sometimes frivolous, these will, we hope, be replaced in the future by proper designations.

An additional stipulation, perhaps the most controversial of Schiller's proposals, is that no player may have more than one opening named after him at each level of designation (Opening Attack, Defence, Variation, Counterattack, Gambit, Countergambit). This is known as the "Nimzowitsch" principle, because Nimzowitsch was associated with so many opening systems.

The authors of the present book cannot claim to have investigated matters of nomenclature with any degree of thoroughness. Rather, we hope that, by providing the material contained herein, discussion will be generated which may help to untangle some problematic areas. We look forward to receiving comments on these designations, and beg the reader's indulgence if we have overlooked significant contributions.

As noted earlier, chess is supposed to be fun, and experimentation in the openings is just part of that fun. So the reader will have to forgive us if we let our humourous instincts show now and then. We have no wish to offend anyone, but as chess professionals we cannot take all of the proposed new openings too seriously, even though there are some which we feel are worthy of further investigation. If the reader feels that we have overstepped the bounds of good taste and insulted his pet line, we recommend that revenge be gained over the board, by establishing that line as a serious weapon in tournament play, winning convincingly. Send us the game, and in the next edition (buyers willing!) we will publish a full retraction! Some may laugh at some of our preferences, e.g. the "Brooklyn Defence", but the authors have an overwhelmingly positive score with it, even against international opposition.

We hope that through our efforts chessplayers at all levels of play will be encouraged responsibly to explore the possibilities which lie at present on the fringes of opening theory, and that such study will be repaid through interesting games and, perhaps, increased success!

> Eric Schiller Joel Benjamin

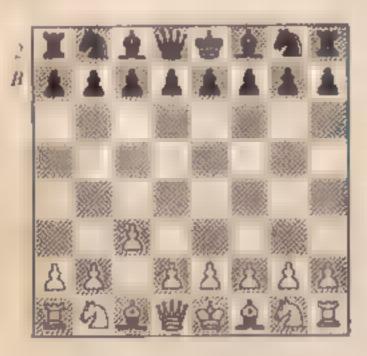
Part I: The Good

The openings in this part of the book are endorsed for use in tournament play. We do not wish to imply that they are in any way superior to the standard openings, but feel that they hold some promise for the advantage (if White) or equality (if Black). We feel that there is plenty of food for thought here.

Openings without 1 d4 or

1 e4 (for White)

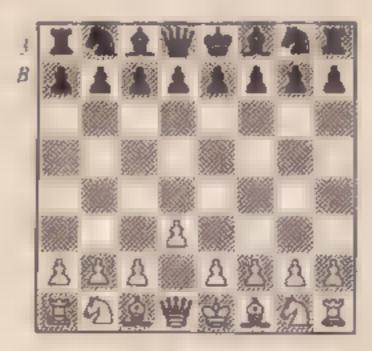
SARAGOSSA 1 e3



White is looking for a reversed Caro-Kann or Slav. But Black can unreverse the opening with 1 ... c5 2 d4 cd 3 cd d5 and it is White's move in an exchange Slav. We do not recommend this option. Tempi should not be returned for "psychological" reasons! Since c3 is a move which is orientated along the dark squares. I light square strategy is apposite, so 1 ... b6 comes strongly into consideration. But not I ... b5 2 a4!, which is positionally embarrassing. The

move c3 creates no weaknesses, however, and does support the centre, so there is nothing wrong with playing it as White, although it is less ambitious than the immediate occupation of the centre with 1 d4 or 1 e4.

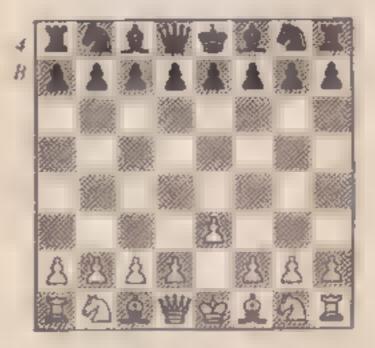
MIESES OPENING 1 d3



This was a favourite of the young Americans Fedorowicz, Odendahl, Popik and Ginsburg back in the 1970s. It is transpositional device which can lead almost anywhere. Generally,

White adopts a King's Indian Attack, and picks up a bit of time on the clock. The King's Indian Attack is not particularly effective against the Caro-Kann, so formations with ... c6, ... d5 etc are an attractive option. White often uses this first move to reach other lines, for example the Venezolana (see p 13), Closed Sicilian etc.

VAN'T KRUIJ'S OPENING 1 e3



A right chameleon, this. Here are a few paths which might be followed:

Amsterdam Attack: 1 ... e5 2 c4 d6 3 2c3 2c6 4 b3 2f6, Amsterdam-Rotterdam, corres 19th century (in Lange).

1 ... e5 2 2c3 2f6 3 de2 d5 4 d4 ed, Horing-Paulsen, 1863.

1 ... 15 2 g3 Df6 3 Ag2 e5 4 Dge2 d5, Wisker-Bird, 1873.

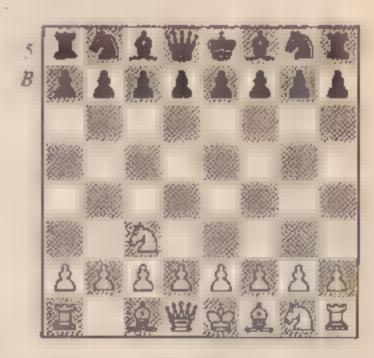
1 ... b6 2 b3 £b7 3 £b2 d6 4 d4 2)f6, Mason-Winawer, 1881.

There are plenty of 19th century

examples, but more recent ones are harder to find. Why? Basically because there is nothing to be gained by I e3 except for a few tricks to achieve favourable positions in other openings. How, then, should the player of the black pieces respond?

Well, it is pretty clear that Black has a wide range of options. So what should he do? First of all, be aware of transpositions and reversed openings, but we suggest that if one has any experience with fianchetto positions, then 1 ... g6 is a good move, because the systems with e3 for White are considered fairly innocuous.

DUNST 1 9c3



The best of the non-standard opening moves, 1 2c3 suffers from the fact that Black can often transpose into familiar e4 openings. If White insists on avoiding wellknown territory, Black's resources

are sufficient for easy equality. However, we think the Dunst is worth a try now and then, especially against booked-up and time-pressure prone players.

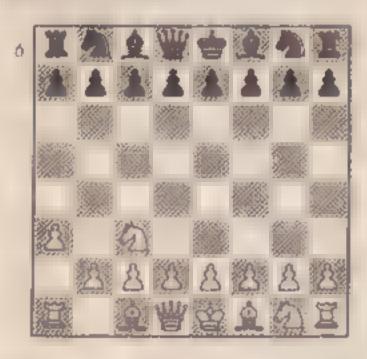
There are many opening strategies for White involving the early deployment of the knight on b1 to c3. 1 @c3 can be used as a gateway to a repertoire involving the Veresov in combination with, say, main line French, Caro-Kann, and Closed Sicilian. Coauthor Schiller experimented with this idea during the summer of 1985, and many of the lines found elsewhere in this book started out with 1 20c3. For that reason we prefer the general designation, attributing various lines to individuals. Much of what appears below was generously contributed by New York FM Asa Hoffman, who has built much of his successful chess career on 1 203.

Black has two good possibilities: a) 1 ... d5 2 e4 d4 (or 2 ... c6 Caro-Kann; 2 ... e6 French) 3 @ce2 e5 (3 ... Dc6 4 Df3 eg4 5 Dg3 g6 6 eb5 2d7 7 0-0 ± Hoffman-Alburt, New York 1983) 4 Dg3 Ae6 (preventing 5 ac4) 5 al3 f6 6 ab5+ c6 7 aa4 @d7 ■ 2b3 @c5 9 2xe6 @xe6 = Figueroa-Marcussi, Argentina 1969, but 1 ... 2xb3 9 ab d3!? also looks OK, e.g. 10 c3 Dc5 11 0-0 Dh6

b) 1 ... c5 2 d4 (2 e4 is the Sicilian,

while 2 213 206 3 d4 cd 4 2xd4 g6 5 2f4 2f6! leads nowhere for White; 3 g3 g6 4 \(\textit{\textit{g}} \)g2 \(\textit{\textit{g}} \)g7 5 0-0 206 6 e3 20h6!? Gulko-Gutman. USSR 1978) 2 ... cd 3 曹xd4 公c6 4 實h4 g6 5 皇d2 皇g7 6 e4 d6 (delaying ... Af6 to prevent Ah6) 70-0-0 鱼c6! 8 勾d5 (or 8 包f3 曾b6 9 由bl 星c8 and Black's Dragon attack is well under way) 8 ... 2xd5 9 ed ₩b6 ∓.

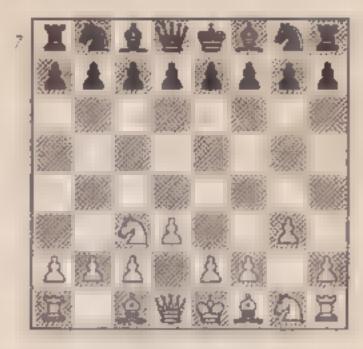
BATTAMBANG 1 @c3, 2 a3



This opening can transpose into a number of reversed lines, including the Mengarini Variation of the Vienna Game (see p 114). White does not really intend to advance with a very early b4. He holds that move in reserve until it proves useful, while keeping bishop off b4. If Black sets up a broad centre, say with 1 42c3 e5 2 a3 d5, then after 3 d3 Black will have to restrain his development of the f8-bishop, since it cannot go

to b4 and if it moves to c5 it can be pushed back with tempo.

VENEZOLANA d3, @c3, g3



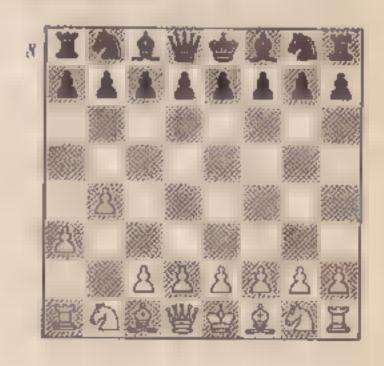
This opening has been developed by R. Torres of Venezuela, who has written a monograph (1976) on the subject. The idea is to play a King's Indian Reversed, using the systems where the knight is deployed at c6 (c3). There is nothing wrong with this approach, and the opening can be played at any level of play with reasonable expectations of securing an advantage, as the King's Indian and Modern Defences are fully playable for Black, and the extra tempo is useful. Black need not set up a broad centre, of course. Torres-Diaz, Venezuela 1973, saw 1 d3 c5 2 Dc3 Dc6 3 g3 g6 4 Dg2 Dg7 5 @f3 e6 6 0-0 @gc7 7 e4 0-0 8 ≜e3 ②d4 9 曾d2 d6 10 鱼h6 ②ec6 11 皇xg7 曾xg7 12 ②d1 ②xf3+ 13 2xf3 f5 14 ef gf 15 2xc6 bc with a

slight advantage for White. Black should sensibly occupy e5 and d5 with pawns so that he can eventually play ... d4 and attack the knight. Another plan is the Caro-Kann or Slav formation with ... c6 and ... d5,

Hoffman-Grefe **USA 1978**

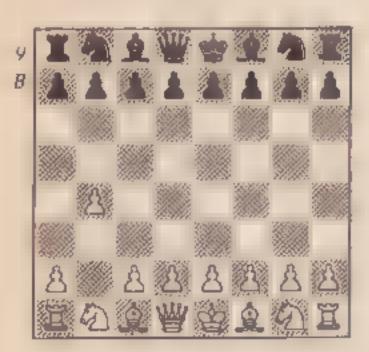
1 Dc3 c5 2 Df3 e6 3 g3 Dc6 4 Ag2 d5 5 d3 416 6 0-0 Ae7 7 e4 0-0 8 빨e2 d4 9 회d1 e5 10 회d2 회e8 11 14 2d6 12 212 f6 13 b3 2d7 14 a4 a6 15 2a3 2f7 16 2f3 b5 17 2b2 豐b6 18 到h4 到d6 19 鱼h3 鱼xh3 20 @xh3 c4 21 be be 22 Ra3 a5 23 **幽g4 密h8 24 幽e6 幽e7 25 fe fe 26** @g5 @xg5 27 @xd6 Exf1+ 28 里xf1 省b7 29 全f5 cd 30 cd 省c8 31 @xg7 鱼e3+ 32 曾g2 響xe6 33 @xe6 置e8 34 置f8+ 置xf8 35 @xf8 @b4 36 单xe5+ 会g8 37 ②e6 ②xd3 38 单xd4 单xd4 39 ②xd4 ②c5 40 會f3 1-0

BUGAYEV ATTACK I b4 with a3



This is, in effect, a reversed St George (see p 44), and the contemporary view of that opening is that it is fully playable. Nikolai Vasiliyevich Bugayev (1837-1903) was a mathematics professor at Moscow University. The game Bugayev-Zolovtsev, match 1888. opened 1 b4 e5 2 ab2 f6 3 a3 d5 4 e3 2e6 5 2f3 2d6 6 2e2 2e7 7 d4?! (7 0-0, possibly followed by Del and 14, would be a more modern handling. Until this move the position resembled many contemporary St George lines, with an extra tempo for White) 7 ... e4 8 @fd2 0-0 9 c4 c6 10 f3?! (Premature, Better was 10 0-0) 10 ... 15 11 f4 ad7 12 ac3 \$17 13 c5 \$c7 14 0-0 g5!? and Black eventually won.

SOKOLSKY OPENING 1 b4



The standard Polish Opening is so commonplace that we really

cannot devote too much space to it here. I ... e5 is a good reply, followed by _ f6 or ... d6 for support. Santasiere's Folly (see p 17), a close relative with 1 42f3 preventing an immediate ... e5, is somewhat better.

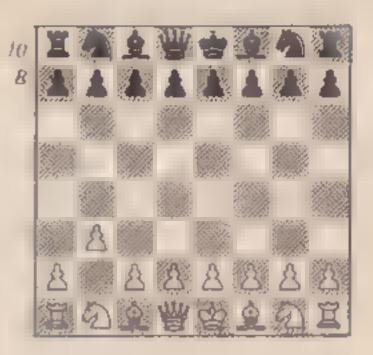
One of the more bizarre reactions to 1 b4 is the Tübingen Variation 1 ... Dh6, intending ... Ag8, allowing ... g6 without loss of the rook. It is very artificial. The game Muller-Schlenker, Tübingen 1979-80, continued 2 2b2 IIg8 3 c4 e6 4 b5 b6 5 包c3 点b7 6 e3 d6 7 豐c2 2d7 8 d4 a5 9 a4 with a slightly better game for White.

A more reliable reaction is to set up a King's Indian formation: 1 ... @16 2 \ \mathbb{L} b2 d6 3 c4 g6 4 e3 \ \mathbb{L} g7 5 2013 0-0, which is considered an English (A15), evaluated by ECO as unclear after 6 de2 e5 7 0-0 ②bd7 8 ②c3 圖圖 9 d3 ②f8 10 數c2 h5 11 c5 d5 12 国fc1 c6 13 耳ab1 206h7, Benko-Liberzon, Venice 1974. Sokolsky himself prefers 6 d4 abd7 7 Le2 e5 with a complicated struggle.

An interesting alternative saw action in Miles-Ribli, London 1984: 1 b4 4 f6 2 2 b2 e6 3 b5 (an attempt to hinder Black's development by taking away the c6 square and generally gaining space on the queenside) 3 ... b6! (3 ... a5!? intending ... b6 also comes into consideration) 4 e3 Ab7 5 Df3

ee7 6 ee2 0-0 7 0-0 d5 8 d3 c5 9 豐c7. Black has completed his development and has a very comfortable game.

LARSEN ATTACK 1 b3



This opening borders on orthodox country, and indeed 1 213 216 2 b3 is now a common sight on the tournament scene. The "purer" version which allows 1 ... e5 is somewhat less common, however, and so we will glance at the line, giving a suggestion for Black which we feel allows him to play with confidence. To those who protest that the opening ought to be named after Owen, who played it mumerous occasions over a century ago, we point out that it was also seen in Suhle-Anderssen, 1859. Nimzowitsch was responsible for the resurrection of the opening in the 1920s, but there are enough

Nimzowitsch openings, so we follow BCO in designating this the Larsen Attack.

This is a perfectly reasonable opening. If Black plays too ambitiously, White will achieve a favourable position in a reversed QP opening, such as the Nimzo-Indian, Queen's Indian or Dutch, which frequently arises after White plays f4. 1 ... e5 is the most logical reply, because Owen's Defence (see p 49) is not very good. In addition, the scope of the bishop on b2 is limited. We suggest that Black play 2 ... d6, followed by ... Øf6, ... g6, ... 免g7, ... 0-0 etc, setting up a King's Indian formation, e.g. Andersson-Kavalek, Montilla 1974: 3 d3 @16 4 @13 g6 5 c4 Ag7 6 c3 0-0 7 Ac2 c5 8 0-0 @c6 9 a3 b6 10 世c2 單e8 11 耳e1 \$57 12 Øbd2 d5 13 cd Øxd5 ∓ (0-1, 40). Often White tries to expand on the queenside, but b4 will gobble up another tempo.

Our sample game is of considerable interest, and deserves wider publication than it has so far received. Notes are based on those by Lamford and Keene.

Noon-Lamford England 1985

1	b3	e5
2	₽b2	Dc6
3	e4	g6
4	203	_≜g7

e3!? @e5

6 ... 如xe5 7 de 当e7 图 当d4 is quite good for White.

7 f4

7 fe ②xe5 8 de 豐h4+ is obviously good for Black.

> g5!? 7 ...

An attempt at refutation which doesn't quite come off. 7 ... Th6 was more circumspect.

> ■ d5! gf!?

8 ... @xe5 9 fc d6 was playable.

9 dc d6

But not 9 ... 增h4+ 10 g3 fg 11 cd+ and White wins.

> · Wd5 £e6

We4

11 **對**b5 b6 12 回d3 息xb2 13 如xb2 欄f6 wins for Black.

> 11 ...

国h8 eb 13 Axe5 Axe5

13 ... **a**g5 is well met by 14 Axc7.

Wxe5 **器f6** 14

世xf6 2xf6 fg 16

₽d7 ag2

Not 17 ... \$\pm d7? 18 \Dc3 c6 19 **€**)34.

> De3 c6

0-0-0

19 hg 單g8 20 0-0-0 was possibly better.

> gh 19

耳xb7 Exh2 20

21 Ed3

White starts to go wrong here. 21 De4 was possible.

> 2)g4 Ec7 @e4

国h4 f5

24 12g5

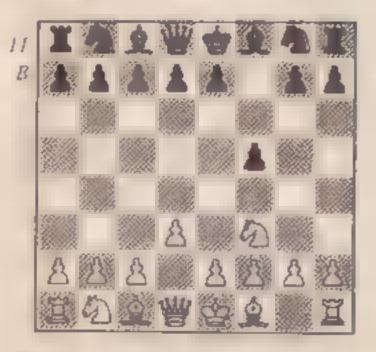
24 2c5 1c8 still gives White chances.

> 24 h6 **A**[3 25 \$e7

⊈xg4 fg

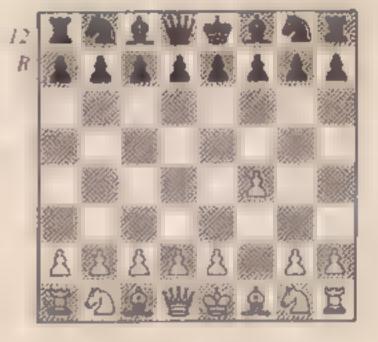
Now Black is winning with the connected passed pawns. The game ended: 27 Exe3+ 含6 28 ②e4+ 会g6 29 含d2 h5 30 含e1 其e8 31 2f2 2c8 32 ad6 (Forced. 32 包g3 星f7+) 32 ... 耳xe3 33 含xe3 也g5 34 里h1 且e7+ 35 包e4+ 雪g6 36 雪f4 国h7 (threatening ... h4) 37 Eh4 E17+ 38 eg3 A15 39 @d6 国f6 40 e4 国xd6 0-1 After 41 ef+ \$g5 is decisive.

IMPROVED LISITSIN GAMBIT 1 包部 65 2 d3



If the reader is fortunate enough to have obtained copies of the now defunct Modern Chess Theory, he would already be aware that the Pirc-Lisitsin Gambit (1 @f3 f5 2 e4) was thought to be refuted by Kavalek (see Chapter 7). White can sidestep the complications by playing 2 d3!, where 2 ... 166 3 e4 fe 4 de 2xc4 5 2d3 2f6 6 2g5 leads to positions where White has good prospects.

BIRD'S OPENING 1 [4

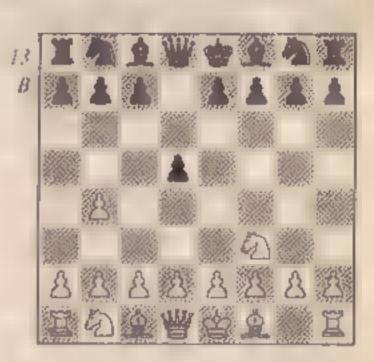


White tries to play a Dutch with an extra move, but, as Tisdall notes in BCO. "White's extra tempo is not enough to counterbalance the fact that I f4 is basically an innocuous move". The From Gambit - 1 ... e5 - is an excellent reply if a King's Gambit is not unwelcome, but another simple equalising method is 1 ... \@c6 2 g3 g6 3 \@g2 \@g7, e.g. 4 d3 d6 5 2 f3 e5 6 fe de 7 e4 2 ge7 8 0-0 0-0 9 20c3 2d7, LutikovGligorić, Sarajevo 1967, or 4 203 e5 5 d3 d6 6 @f3 @ge7 7 0-0 = -BCO.

On the other hand, the Dutch is a sharp opening and the Bird is too. The unbalancing of the position does not entail great risk, and therefore it can be played for a win at all levels of competition.

When employing the Bird it is useful to be up to date on King's Gambit theory, as the From is probably best answered by 2 e4.

SANTASIERE'S FOLLY 1 @13 d5 2 b4



Actually, Santasiere did not limit his approach to responding to 1 ... d5, but usually Black advances his d-pawn fairly early in the game.

As for the name of the opening, let Santasiere speak for himself: "But why the 'Folly'? Yes, why? Ah, my dear readers, there exactly is the pure delight of the title, the

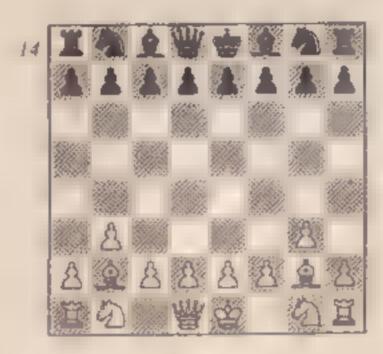
opening, and the man! And I ask only this of players who may plunge into my system, that before they do, they read that most wise and delightful volume by Desiderius Erasmus, who entitles it In Praise of Folly. Then you will admit that no name for this particular opening can be superior in either objective or subjective description, to 'Santasiere's Folly'." To which we add that any reader interested in this opening should pick up a copy of Santasiere's delightful booklet, edited by James Schroeder. It is hard to choose a single representative game. Alekhine-Drewitt, Portsmouth 1923, is cited as having been the inspiration for the opening, but we have settled on another game, a quick kill by Santasiere. By the way, we have one other "Folly" in our collection. the Kitchener Folly.

Santasiere-Draxl Kitchener 1960

1 263 266 2 b4 e6 3 a3 c5 4 bc 2xc5 5 e3 4c6 6 d4 2e7 7c4 d5 (it is clear that Black is compelled to play this at some point, because if White advances with d5, after completing his development, the knight on c6 has no good retreat) 8 分bd2 響a5 9 全b2 0-0 10 全d3 de 11 魚xc4 e5 (Black is adopting a very classical approach to the centre) 12 0-0 Ed8?! (The f7 square needs

its defender) 13 ②g5! 皇g4 14 響c2 夏h5 15 包b3 曾a4 16 de! 息g6 (This piece is overworked, but all of White's forces are bearing down on the kingside and the defenders are scattered) 17 点xf7+! 鱼xf7 18 ef âg6 19 17+! 含h8 (19 ... 含l8 20 20c5!, threatening 21 Ac6 mate) 20 響c3 夏f8 (20 ... 夏f6 21 響xf6!!) 21 De6 &xf7 22 Obc5 1-0

DOUBLE FIANCHETTO ATTACK b3. 金b2, g3, 兔g2 (usually with 213)



This is a flexible attacking mode, with the sole drawback that any advance of the central pawns will limit the scope of one of the bishops. Many lines of the Indian openings involve double-franchetto positions, but here we deal only with those lines which do not involve d4 or c4. Our sample game is Ray Keene's favourite from his own experience, and we present it with his notes.

Keene-Kovačević IBM Amsterdam 1973

1	DI3	d5
2	b3	Ag4
3	Ab2	⊘d7
\boldsymbol{A}	93	6 vf3

A bold decision indicating that Black is playing for a win.

5	ef	Dgf6
6	f4	e6
7	@e2?!	

Dubious, 7 Ah3! intending the disruptive advance f5 would be preserable.

7	4 + 0	≙e7
8	0-0	0-0
9	d3	a5
10	a4	c6
11	2d2	65
12		ba?

Now White obtains the upper hand. It was essential for Black to maintain the tension with moves such as ... Ib8 and ... Ie8.

13	Exa4	40b6
14	Ra2	a4
15	Hfa1	ab
16	Exa8	@xa8
17	2xb3	2b6

Not good. White now has the opportunity to launch a variety of favourable combinations, but it is clear that Black's position is already far from satisfactory. White is better developed and he controls the vital a-file as well as the a1-h8 diagonal.

18 f5!

Inaugurating the combination. Black must accept the pawn sacrifice since after fe fe the king's pawn would fall to the combined onslaught of the white pieces.

18	***	ef
19	42d4	省d7
20	♠h3!	

20 包xf5 followed by 21 增xe7 was also playable, but the text is more accurate. Black cannot allow the knight to reach f5 as the threats to g7 would be intolerable.

Once again 21 @xc6 @xc6 22 wxe7 was quite good but White has something considerably more ambitious in mind.

This move came as a visible shock to Black, Black has no choice but to fall in with White's plans.

22	***	豐xa7
23	40xc6	₩d7

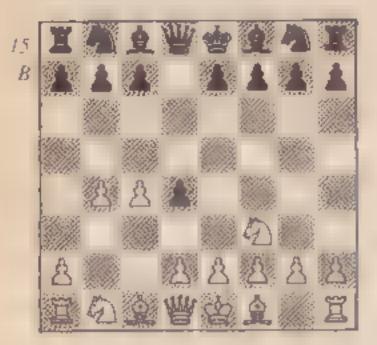
There are some alternatives (such as 23 ... Wa2) but none of them would really save the game.

> ②xe7+ dg7

25 **增h5!!**

This is completely unanswerable and Black resigned. Obviously 25 ... wee7 would fail against 26 **省**g5+, nor would 25 ... h6 be any good against 26 axf5+ etc.

RETI POLONAISE 1 263 d5 2 c4 d4 3 b4



This approach to the Réti is like playing the Benoni for Black, but with the added advantage that there is no pawn at c5. Compare 1 d4 216 2 2f3 c5 3 d5 b5 which was popular in the early 1980s. It is not clear how Black can fight for the critical e5-square and support the pawn at d4. Euwe-Loman, Rotterdam 1923, saw Black get blown off the board quickly: 3 ... g6 4 \(\text{\$\text{\$\text{\$\text{\$\text{\$}}}} \) g7 5 @a3!? e5 6 @c2 _g47 e3 @e78 ed ed 9 h3 2xf3 10 wxf3 c6 11 h4 0-0 12 h5 He8 13 0-0-0 a5 14 hg hg 15 **省h3 ab** 16 ②xd4! 鱼xd4 17 省h8+ wxh8 18 axh8 mate.

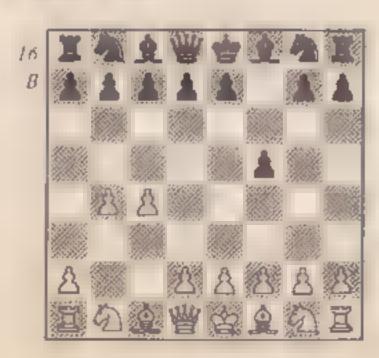
White can also delay the advance of the b-pawn, a tactic favoured by Feustel. His customary move order is 1 263 266 2 g3 g6 3 <u>\$g2</u> <u>\$g7</u> 4 0-0 0-0 5 c4 d6 6 €c3 e5 7 b4, reaching a position which can also be obtained via the Réti Polonaise move order. Then Black

can choose from among 7 ... a5, 7 ... 2h5, 7 ... 2c6, 7 ... c6, 7 ... 2d7 or 7 ... Re8, although many of these lines merge at some point. Feustel's book contains a full discussion of this approach, but space limits us here to a single, but impressive, example.

Feustel-P.Littlewood London 1974

1 473 476 2 g3 g6 3 £g2 £g7 4 0-0 0-0 5 c4 d6 6 @c3 e5 7 b4 a5 8 b5 9)bd7 9 @a3 He8 10 He1 @c5?! (a positionally logical move with an obvious tactical flaw) 11 2xe5! Exe5 (Of the alternatives this at least permits Black to dream about an attack. II ... 2e6 is best met by 12 d3.) 12 d4 Eh5 13 de @g4 (13 ... 2h3 14 2xh3 4xh3 15cd ±) 14 cd 218 15 dc \wxd1 16 \squarescript{\squarescript{2}} \text{cxd1} £xa3 17 且d8+ ⇔g7 18 £xb7 全xb7 19 里xa8 里xb2 20 包d5 1-0

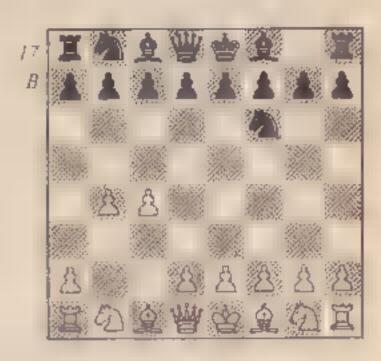
ANGLO-POLISH DUTCH 1 c4 f5 2 b4



This combines the first moves of the English (c4), Polish (b4) and Dutch (... 15). It is not so bad for White because the c- and b-pawns are OK to push in the opening, and Black's move is not among the best, since it does not aid his development and actually inhibits the bishop on c8. On 2 ... e5 White can play 3 2b2, since the exchange 3 ... 2xb4 4 2xe5 works to his advantage.

ENGLISH ORANG-UTAN T c4 2016 2 h4

This is similar to the Sokolsky Opening and can be handled with 2 ... e5, and if 3 2b2 then 3 ... @xb4 4 @xe5 0-0 leads to normal positions, while 3 ... d6 is a

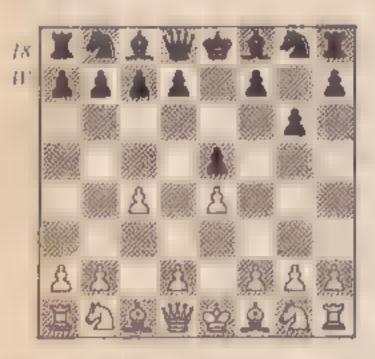


reasonable alternative. If 3 a3, we have a position which is discussed under the Bugayev Attack. It also is a close relative of the Réti Polonaise. Independent thinkers might examine 2 ... e6 3 a3 b6!?, e.g. 4 &b2 &b7 5 e3 c5 intending ... d5.

Openings without 1 d4 or 1 e4 (for Black)

This chapter contains lines against I c4 and I 如f3, since all other openings without 1 d4 and 1 e4 are treated elsewhere as systems for White.

ADORJAN DEFENCE 1 c4 g6 2 e4 e5

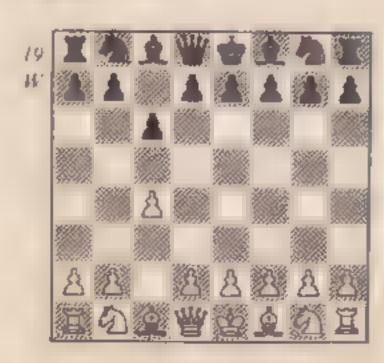


2 e4 is an ugly move which weakens the d4 square, so Black can clamp down on it with 2 ... e5. "Theory" has given up on the line after 3 d4! (3 213 2g7 4 d4 ed 5 @xd4 @f6 6 @c3 0-0 7 g3!? 異e8 8 ⚠g2 d5! = Miles-Timman, Bugojno 1986) 3 ... 2f6 (3 ... d6 transposes to Modern or King's Indian lines) 4 회f3 鱼b4+ (4 ... 회xe4?! 5 鱼d3! d5 6 0-0 or 5 ... \$b4+ 6 \$f1! and Black is already in trouble) 5 Ad2

Axd2+ 6 質xd2. John Watson does not share this view. He proposes 4 ... ed 5 e5 2e4!? 6 豐xd4 ②c5. Here, according to Watson, chances are about equal. The only example on record is Martz-Watson, Vancouver 1976, which saw 7 ②c3 ②c68 豐e3 b6! 9 ②d5 息g7 10 響g5 h6! 丰, but 10 Df6+ is better, reaching a level game after 10 ... \$18 11 2d5 d6 12 cd #xd6 13 @e2 @c6.

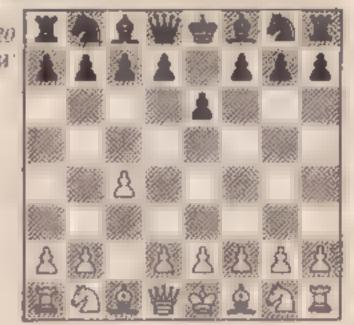
Players interested in unorthodox replies to 1 c4 are strongly urged to read Watson's excellent book English: Franco, Slav and Flank Defences.

ANGLO-SLAV I c4 c6



This is essentially a transpositional path to the Slav (2 d4 d5) or Caro-Kann (2 e4 d5). If White tries to duck these lines Black will get a good game, e.g. Webb-Petrosian, Hastings 1977-8: 2 g3 d5 3 cd cd 4 2 g2 4 f6 5 4 f3 20c6 6 0-0 e5 7 d4 e4 8 20e5 2d6 =.

KURAJICA DEFENCE 1 c4 e6 (2 @f3 d5 3 g3 c6)



This is also known as the Agincourt Defence (where the English meets the French).

For the most part this is just a transpositional line used by Queen's Gambit players. But if White does not play d4, there are lines with independent significance, most of which allow Black to equalise. Black should secure the light squares with ... d5 and ... c6, after which, assuming that White has not played d4, ... b5 will come into consideration. Of particular interest is the continuation 2 @f3 d5 3 g3 c6!? and now:

4 b3

For name droppers, here is yet another Nimzowitsch defence, since one of the earliest examples is Carls-Nimzowitsch, Baden Baden 1925, which saw 4 全g2? dc 5 響c2 b5 6 a4 \ b7 \ ∓.

But wherever Nimzowitsch is found, Larsen is sure to be nearby: 4 世c2 句f6 5 点g2 a5!? 6 0-0 句a6!? 7 a3 Ae7 8 d4!? 0-0 9 Abd2 b6 with a completely equal game in Naranja-Larsen, Bauang 1973. 8 b3 is probably better, but not scary.

b5

Black intends to bite the c-pawn until it screams in pain.

> Ag2 £a6!

cd

6 d3 fails to 6 ... #b6! -Kurajica,

> cd 0-0 **Df6**

7 ... b4!? comes into consideration.

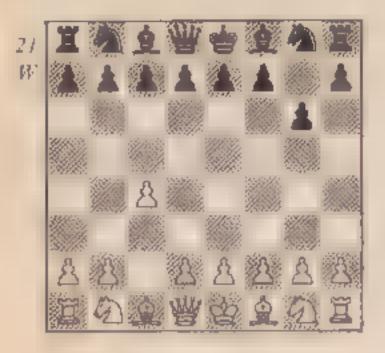
0-0

ŵb2 ₽e7 **d**3

This is the point of departure for the opening. Here are a few examples:

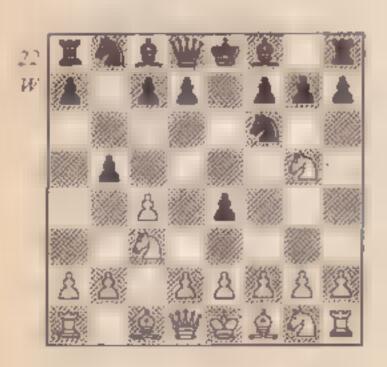
- a) 10 e4 de 11 de b4! # Hartoch-Kurajica, Wijk aan Zee 1974.
- b) 10 2bd2 2c6 11 a3 (11 Ec1 ₩b6 + Masić-Kurajica, Yugoslav Ch 1972) 11 ... b4! 12 ab @xb4 13 প্রe5 266 = Romanishin-Kurajica, Costa Catalana 1977.
- c) Watson's 10 De5 remains untested.

GREAT SNAKE 1 c4 g6



This is just a path into the transpositional labyrinth of the English Opening, and has no independent significance. White can play into the main lines of the Modern Defence with 2 d4, 2 e4 leads to the Adorjan Defence (see p 22) after 2 ... e5.

BELLON GAMBIT 1 c4 e5 2 2c3 2f6 3 2f3 e4 4 2g5 h5!?



A confusing mêlée of peasants and cavalry, studied and played by Bellon, and subjected to investigation by Povah (Chess, 1977) and the BCO team. We present the wisdom passed down to us, noting that several interesting ideas still deserve practical tests.

5 d3!

Less clear are:

- a) 5 @xb5 c6 6 @c3 d5 7 cd cd 8 e3 全d6 9 包h3 g5 with a complicated game in Biyiasis-Regan, New York 1977.
- b) 5 ch d5 6 d4 a6 7 g3 ab 8 @xb5 প্রপ্র 9 এc3 h6 with compensation in Malich-Nun, Dečin 1977, but 8 ... Af5 has been suggested as an improvement for Black.
- c) 5 \c2 bc6 @gxe4 \b77 @xf6+ 響xf6 및 響a4 ②a6! 9 ₩xc4 0-0-0 led to sharp and unclear play in in Kuligowski-Borkowski, Poland 1975.

BCO gives 6 ed 2b4!? 7 463 ②c6 intending ... ②d4 with ■ unclear game, while Povah prefers 6 ... b4 7 @ce4 @xe4 @ @xe4 d5 which he evaluates as equal.

h6

This may not be necessary, and 6 ... 2b7 comes strongly into consideration.

7	23	de
п	@xe2	±c:
	0-0	0-6

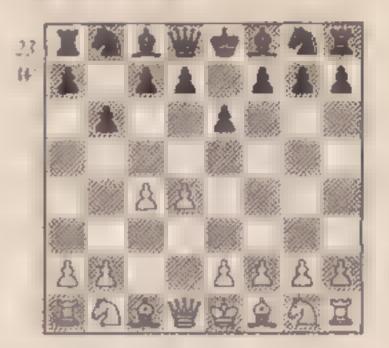
皇b7 De5 皇[3 当c8

The untested 11 ... d5!? deserves close attention.

12 2 d5

White stands slightly better. Alburt-Pribyl, Dečin 1976.

ENGLISH DEFENCE 1 c4 b6 2 d4 e6



This defence has been employed by many strong grandmasters. As the Hedgehog and Maroczy Bind formations have become a solid part of the repertoire the English Defence has grown in popularity. One of the devices available to Black is the Nimzo strategy ... 2b4xc3. We feel that it is worth a tempo to prevent this, and therefore recommend

3 a3 For example:

10f6

3 ... c5 4 d5 ed 5 cd 2a6 is an interesting alternative.

₫b7 **4** නිය

d5!

Here 5 如日 is a well-trodden variation of the Queen's Indian Defence.

Here Black has a number of interesting options, which are discussed in more detail in the book by Tisdall and Keene. For the purposes of this book, let us follow a sideline pointed out by Watson.

> c6!? cd g3

After 7 d6 20d5 the d-pawn is vulnerable. 7 e4 can be answered by 7 ... 豐e7!.

Watson suggests 7 de de 8 豐xd8+ 含xd89 全f4. The threat of @f3-e5 looms large, but perhaps 9 ... This comes into consideration, e.g. 10 国d1+ ②d7 and the bishop has no comfortable retreat. The variation demands practical tests.

> 2xd5 ed Dxd5 **警f6** £g2 **Da6** 10 @h3

This position was reached in Lukacs-Regan, Budapest 1978. After 11 2)f4 Watson considers the position slightly better for White.

For a detailed discussion of the English Defence see the forthcoming book by Keene, Plaskett & Tisdall. For an example of how the opening should be played by Black, here is game by Bobby Fischer:

Agdamus-Fischer **Buenos Aires 1970**

1 d4 到66 2 c4 b6 3 到c3 单b7 4 f3 dS! 5 cd ②xd5 6 ②xd5 曾xd5 7 c4 瞥d7 8 单c4 g6 9 瞥b3?! e6 10 ①e2 Qg7 11 Qe3 Qc6 12 Idl Qa5 13 **쌜c2 쌀c6! 14 호d3 쌀xc2 15 호xc2** 0-0-0 16 空位 里d6 17 b3 全c6 18 里d2 里hd8 19 耳hd1 ②b4 20 单b1 2a6! 21 a3 ac6 22 2d3 2xd3 23 Hxd3 [5! 24 H3d2 @a5! 25 e5 H6d7 26 Get 218! 27 b4 Ge4 28 Ha2 Eines 29 Mc2 b5! 30 De2 Dc4 11 Heles 12 fd edf 13 Hxd4 Gixe3 to describe and 15 % vold Bydd! 0-1

1 della H ADE DEFENCE AND MISCELL ANLOUS

This move has no independent significance most of the time, but there are a few interesting attempts to steer the play into original lines. The best known of these is the Wade Defence with I ... d6, intending the rapid deployment of the bishop on c8. In this section we examine a few alternatives as well.

Basman has employed his Borg strategy here: 1 ... h6 2 d4 g5 3 c4 ₱g7 4 e3 c5 5 @c3 d6 6 h3 (6 d5 seems more promising) 6 ... 40c6 7 d5 ව b8 8 এd3 ව f6 9 👑 c2 ව bd7 10 b3? (10 单d2 is better, intending De2, Ac3, Dg3, 0-0-0 etc) 10 ... b5! 11 鱼b2 bc 12 bc 曾a5 13 0-0 g4! 14 hg @xg4 15 @d2 @de5 16 鱼e2 h5 17 瞥cl 国g8 18 鱼a3 豐d8 19 f4 @g6, Small-Basman, British Ch 1982 (0-1, 48).

At the 1984 Pan American Intercollegiate championship a prize was offered for unorthodoxy. The winner was short and sweet: Wetzel-Neilson saw Black achieve the aim with 1 2 f3 h6 2 e4 g5 3 2c4 2g7 4 d4 d6 5 2c3 2c6 6 c3 f5 7 axg5 fe 8 axh6 axh6 9 4h4 如f6 10 和g6 耳h7 11 如d2 d5 12 全b5 變d6 13 包e5 单d7 14 f4 £xf4 0-1.

An interesting option is to enter the St George with 1 ... b5!? 2 e4 ♣b7, as # &xb5 leads only to a very slight advantage for White after 3 ... 2xe4 4 0-0 916 5 d4 e6 6 国e 1 全e 7 7 c4. Greenfeld-Benjamin, Copenhagen 1982, saw White make the typical mistake of blocking the c-pawn with 7 @c3!? und atter 7 ... 点b7 8 響e2 0-0 9 Ad3 d6 Black was able to follow up with ... 43bd7 and ... c5, achieving a good game. White cannot easily set up the big centre with pawns at c4 and d4, and this makes the St George approach particularly attractive here.

2 e4

2 d4 should reach positions discussed below after an eventual d4. but players of the black side who are comfortable with the

Dutch might try 2 ... f5 3 c4 g6 and if White plays for e4 with 4 2c3 \$g7 5 e4, then 5 ... c5 comes into consideration.

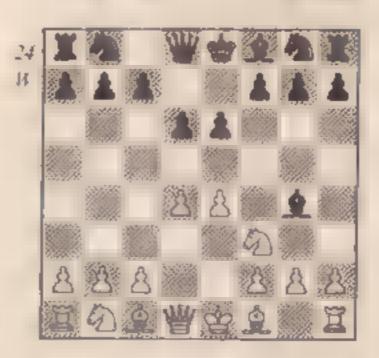
2 ... **9g4**

The point of Wade's system is to get the bishop out quickly and then seal the forecourt with ... e6.

3 d4

Hecht-Wade, England 1971, saw 3 Ac4 e6 when Black was able to implement his strategy effectively. The game continued 4 h3 Axf3 5 #xf3 2c6 6 2b5 2ge7 7 c4 a6 8 Aa4 d5 9 ed ed 10 0-0 dc 11 He1 費d7 12 ②a3 0-0-0 13 樹xf7 b5 14 单d1 包f5 15 豐xd7+ 雪xd7 (0-1,51).

e6 (24)



Andersson-Mestel, Hastings 1972-3 followed a different course with 3 ... 如e6 (by transposition from 1 263 266 2 d4 d6 3 e4 2g4) 4 এe3 216 5 এc3 e5 with a Four Knights game. Play continued 6 鱼b5 ed 7 響xd4 鱼e7 8 h3 鱼e6 9 2d5 0-0 10 2xc6 bc 11 2xe7+ 豐xe7 12 鱼g5 c5 (½-½, 30).

3... 如d74 c4 c6 5 和c3 g6 6 单e2 皇g77皇e3e580-0 知e79d5co-Chikovan.

4 @bd2

4 \@c3 is an obvious try, e.g. 4 ... 如f6 5 鱼e2 鱼e7 6 0-0 0-0 7 包e1 Qxe28 曾xe2d59ed 例xd5 10 例e4 ②f6 11 c3 曾d5 12 ②xf6+ 鱼xf6 13 如d3 曹c4 14 章e1 如d7, Barcza-Wade, Hastings 1972-3 (1/2-1/2, 41). Schiller-Day, Chicago 1985, saw an interesting struggle with 6 \$14 0-0 7 曾d2 a6 8 国d1 包fd7 9 e5 鱼xf3 10 ed cd 11 单xf3 d5 12 0-0 如c6 13 ②c2 對a5 14 對xa5 ②xa5 15 盒c7 ②c6 16 c3 單fc8 17 鱼f4 b5 18 罩c1 g5 19 Ad2 (5 20 g4 f4 21 h4 h6 22 曾g2 曾g7 23 b3 如b6 24 寫fel 单d6 25 單h 1 到e7 26 hg hg 27 單h 5 由f6 28 耳1h1 @g6 29 耳h6 耳a7 30 @g1 a5 31 2e2 b4 and now White uncorked 32 Exg6+ exg6 33 **盒d3+ 含g7 34 室h7+ 含f6 35 含xa7** and brought a swift end to the game.

@16

4 ... c6 is a playable option. Sanguinetti-Petrosian, Biel IZ 1976, continued 5 c3 ②d7 6 鱼e2 響c7 7 0-0 Dgf6, and now Kholmov claims a slight edge for White after 8 包el exe2 9 曾xc2 e5 10 f4. But 9 _ e5 hardly seems necessary.

	4	
5	e3	≜e7
6	≜d3	@bd7
7	h3	2. h5
8	Øn .	<u>\$g6</u>
9	2ng3	42h5

9) E5 € b6 ef ſg hg 13 **曾b3**

ECO's evaluation of ± seems wholly unjustified here. Nevertheless. White has the bishop pair and can work against the light squares on the kingside, but Black's position is solid.

13 ...

13 ... 響d7 comes into consideration, e.g. 14 2c4?! d5 15 **≜**d3 **≜**d6.

a5 0-0 0 - 015

The game is roughly level, Smyslov-Wade, Hastings 1972-3.

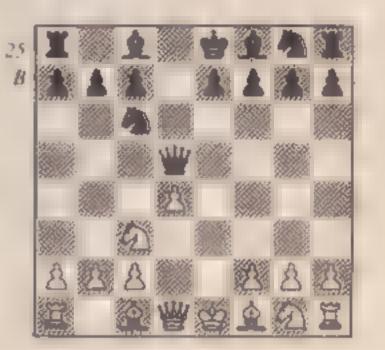
Kasparov-Short Television Match, London 1987

1 213 d6 2 d4 2g4 3 e4 2f6 4 2c3 e65 &c2 &c760-00-07 &c3(7h3 10 如xe2 c5, Andersson-Korchnoi, Wijk aan Zee 1987) 7 ... 43hd7 8 包d2 兔xe2 9 豐xe2 c5 10 dc 公xc5 11 @xe5 #.

Openings with 1 e4 (White)

NIMZOWITSCH DEFENCE: MARSHALL GAMBIT

1 e4 @c6 2 d4 d5 3 ed 豐xd5 4 @c3!?



This could come as a real surprise to the player of the Black pieces. Harding's 144-page 1981 book doesn't even consider the gambit, proposed in the form given below a long time ago by Frank Marshall. MOB mentions it, but gives terrible analysis. Therefore we consider it a valuable weapon against the Nimzowitsch Defence, which has received a sufficient level of respectability to cause the main lines to fall outside the scope of our book (perhaps one day a strong player will write good book on it!)

> 4 ... 響xd4

5 響e2! Marshall's move.

5 ...

5 ... Ag41? ought to be considered - Keene.

e6

全b5! 學d8

2f4 **2**d6

单xd6!

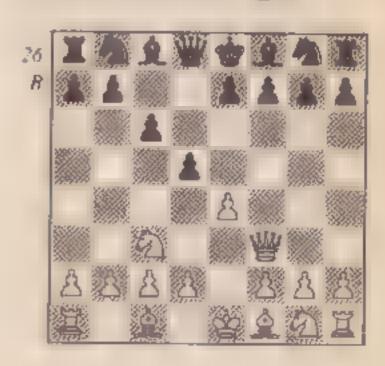
Myers gives only 8 Ed1, which is answerable by 8 ... e5.

cd

9 0-0-0

What can Black do now? If 9 ... d5 then 10 Exd5! We think this gambit is an excellent reaction to 2 ... d5.

CARO-KANN DEFENCE: GOLDMAN VARIATION I e4 c6 2 包c3 d5 3 數f3



The reader will have noticed by now that we are not generally favourably disposed toward early deployment of her majesty, but in this case it is an acceptable strategy because 3 #f3 fulfils a useful function in preventing, temporarily, the development of the c8-bishop. If 3 ... d4, then White can interpolate 4 2c4 before retreating 5 Dec2. We feel that Black's game after 3 ... de 4 如xe4 如d7 5 b3 如gf6 6 @xf6+ (6 回g3 e6 7 点b2 豐a5 = - ECO) 6 ... @xf6 7 兔b2 兔g4 8 幽g3 e6 9 鱼e2 Af5 is at least equal, while the move 4 ... 例f6!? may also be good, e.g. 5 @xf6+ gf (5 ... cf leads to the Tartakower Variation of the Caro-Kann) 6 包e2 (6 b3 曾d4!) 6 ... 业d5 =. Still, White does not get ■ bad game and the resulting positions are strategically rich, so the line is fully playable. Warren Goldman's book is a good place to find further examples and more information.

"SLOW SICILIAN" 1 e4 e5 2 Re2

You won't find this opening listed in ECO! A very slow approach indeed, but one which conceals certain amount of venom. We have not been able to research the origins of the line, so we leave it bearing a placeholding designation. The principle involved is one of

"exposure". developed by Michael Basman (in this context see also the Taylor Opening I e4 e5 2 213 2c6 3 2e2). When the bishop is developed at c4 or b5 it is subject to attack by Black pieces and pawns, resulting in a loss of time. The more modest deployment of the f1-bishop ensures that White will not lose time in retreat. On the other hand, there is little chance of a successful attack being launched in the early stages of the game, since the bishop on e2 does not strike at any vulnerable points in the black camp. The following game and notes were provided especially for this volume by Michael Basman.

Basman-Evans British Championship 1985

ıne2 **2006**

A game Basman-Small continued 2 ... d6 3 2f3 2f6 4 c3 2c6 5 d4 e6 (The gambit 5 ... cd 6 cd @xc4 7 d5 is well known from Basman-Stean, Hastings 1973. If 7 ... De5? ■ wa4+ wins a piece, but 7 ... ₩a5+ 8 ②c3 is unclear; Black ducks the acceptance of the gambit at the cost of allowing White a two-pawn centre.) 6 @bd2 ee7 7 0-0 0-0 8 点d3 費c7 9 a3 a6 10 b4 b5 11 Rel e5 12 d5 2b8 13 c4 and White was better.

> 3 213 216

2g4 e5. 54! d6!

White can now avoid losing a pawn after 6 ed cb 7 de, but this only develops Black's pieces. Instead he finds a novel plan which disrupts Black's game.

£xe6 e6!? 6 ... fe 7 be is an alternative. ②g5 智d7

8 @xe6 豐xe6 9 0-0 豐e5 10 Axg4 豐xa1 11 ②c3 cb 12 ④d5 ded8 and White cannot make progress.

> dc 2xe6 **Wxe6** h5 10 0-0

Here 10 ... 徵e5 11 . 2xg4 繼xa1 gets the queen trapped after 12 De3. However, 10 ... h5 is far too optimistic. Black could have tried to consolidate his extra pawn with 10 ... 216 followed by ... g6, ... Ag7 and ... 0-0, but White's two bishops and lead in development would give him compensation.

晋e5 DC3 0-0-0

12 ... @xh2 13 @xh2 h4 is inadequate after 14 \text{ \text{\text{\text{g}}} \text{2}. Black never gets going on the king's wing, whereas White already has an open file on the queenside.

Ebl e6 213 **≜.e7** Axc6 be 豐13 晋e7 16

17 曾xf7!

Brutal play, but enough to demolish Black's game. His pieces cannot take advantage of the open files on the king's wing, as White's pawn barricade is too firm, and he has a queenside attack and the e4 central square as well.

17 ... Ilh6 To guard e6, d3 E18 **豐xg7** IIhh8 **₫**[4

Forces Black to block the e5 square.

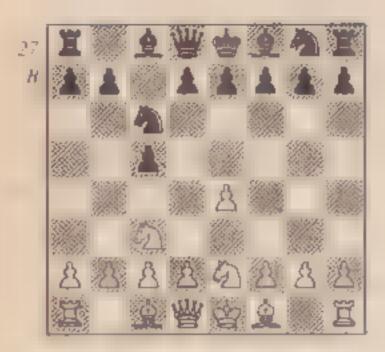
> e5 21 全g5 £xg5 22 **智xg5** @xh2

A last fling before the lights are extinguished.

> 23 @xh2 h4 **世**度4+ \$d8 曾g2 hg 25 26 fg Hfg8 學[3 27 1-0

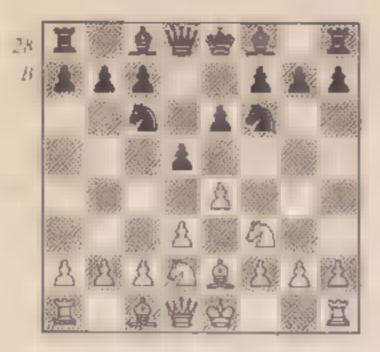
CHAMELEON SICILIAN 1 e4 c5 2 @e2 with 3 @bc3, or 2 @c3 @c6 3 @ge2

White's strategy is subtly to trick Black into playing the wrong Sicilian variation. This system has been employed with frequent success by American GM Andy Soltis (now you know what to do about one American GM!). We recommend the Chameleon for



people who like the open Sicilian but haven't come to grips with the Najdorf or the Dragon. At the very least. Black will lose clock time figuring out if you are going to "open" or "close" the Sicilian. For Black 3 ... d6 leaves White with nothing better than 4 d4 returning to standard lines or 4 g3 with a Closed Sicilian. For you Taimanov-Pelikan fans we warn you that 3 ... e6 4 g3! may be unpleasant since 4 ... g6?! runs into 5 d4! while 4 ... d5!? leads to complications after 5 ed ed 6 2g2 d4 (6 ... 2f6 7 d4) 7 2d5. Do not try 3 ... 20d4?! which led to disaster after 4 b3! d6 5 2b2 2f66 이d5! e5 7 @xf6+ 빨xf6 8 @xd4 cd 9 2b5+ in Benjamin-Formanek. Philadelphia 1979.

FRENCH DEFENCE: REVERSED PHILIDOR 1 e4 e6 2 d3 d5 3 @d2 @f6 4 @gf3 ②c6 5 ≜e2



This is a slow method of development unrelated to the King's Indian Attack since White deploys his bishop at e2. The idea dates back to the game Nimzowitsch-Capablanca, San Sebastian 1911. Black should play 5 _ de 6 de 2c5 7 0-0 0-0 and if # c3, then 8 ... e5 9 Wc2, Radulov-Mednis, Siegen Ol 1970, and despite the loss of tempo the chances are about even. according to ECO, after 9 ... a5!? although perhaps 10 2b5 We7 11 Oc4 gives White a slight pull.

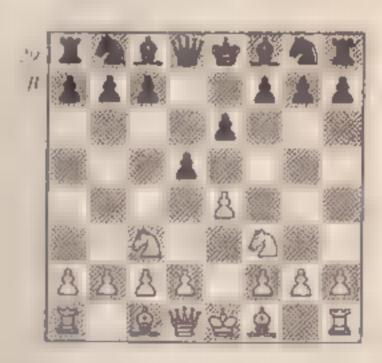
White can get a very good game if Black is not careful, for example:

Bischoff-Backwinkel Bundesliga 1984-5

1 e4 e6 2 d3 d5 3 Ad2 Af6 4 Agf3 ©c6 5 de2 de7 6 0-0 0-0 7 c3 a5 8 #c2 (White customarily answers ... a5 with a4, which does not seem to be necessary though, as this game shows) 8 ... b69 Hel 2a610

d4 @xe2 11 Exe2 Ee8 12 e5 @d7 (The position that has arisen bears resemblance to the King's Indian Attack, only the white squared bishops are no longer there. White's prospects of carrying out the well-known plan on the kingside are much more real than Black's counterplay on the queenside) 13 @f1 b5 14 g3 @b6 15 h4 b4 16 @e3 bc 17 bc 營d7 18 @g4 @a7 19 a4 h5?! 20 @e3 c5 21 de! @xc5 22 @g2 @c6 23 @f4 g6 24 @h5! gh 25 白g5 智a7 26 智h7+ 由18 27 中e4! de 28 2g5 1-0

FRENCH DEFENCE: TWO KNIGHTS VARIATION 1 e4 e6 2 De3 d5 3 Df3



The idea behind this line is to delay d4, thus avoiding the Winawer Variation. Often play will tranpose into classical lines, for example:

@16 ... If Black tries to adopt the

Winawer strategy with 3 ... \@b4, then White can embark on a temporary pawn sacrifice: 4 a3 鱼xc3 5 dc!? de 6 曾xd8+ 含xd8 7 如此5 由e7 8 和xe4 b6 9 全14 单b7 10 包g3 c5 11 0-0-0 包f6 12 单b5 ପ୍ରପ୍ତ 13 ହୁଏ2 ହେବ 14 ହୁରେ ହୁଏ? - Levi-Hawksworth, Lewisham 1985.

3 ... d4 is a popular alternative which is also likely to bring Black equality.

> @fd7 4

4 ... ②e4!? is also possible, leading to unclear play after 5 he2 皇c56d4 皇e77 包g3 c58 皇d3 and now either 8 ... 機a5+ 9 由f1!? or 8 ... f5!? 9 ef @xf6 10 dc 0-0 11 0-0 Axc5 12 c4 @c6 13 響e2 豐b6 with m messy position in Chekhov-Vladimirov, USSR 1975.

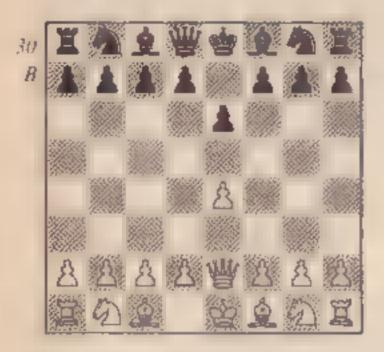
@c6 de

6 ... Qxc5 7 Qd3 ②c6 8 豐e2 2e790-0a610 2f40-011 2g3 b5 12 ②d1 勾b4 13 ②d4 數b6 is also playable, Levi-Colias, Lewisham 1985.

7	±14	A xc
	Ad3	£6
9	ef	@xf6
10	0-0	0-0
11	⊕e5	.⊈d7
12	②xc6	.≜,xc€
13	₩e2	4364

Black is at least equal here, Spassky-Petrosian, Moscow (match) 1966.

FRENCH DEFENCE: CHIGORIN VARIATION 1 e4 e6 2 營e2



Conceived by Chigorin nearly century ago, 2 We2 today is an underrated weapon against the French. White has little chance of securing an edge, but may often establish a formation with latent attacking prospects, especially if he adopts a "Big Clamp" approach, as in Hoffmann-Koss, below, The Chigorin has few adherents in the upper echelons, but in the United States FM Asa Hoffmann still employs it with frequent success.

- 2 ... 2e7 is the only move given by BCO, but Black has other solid continuations:
- a) 2 ... c5, intending ... \@c6, ... ②ge7, ... g6, ... 2g7, ... 0-0 etc.
- b) 2 ... e5, after which White can try the unclear gambit 3 f4!? or play a reversed Gunderam with two extra tempi.
- c) 2 ... Df6!? We have no examples at hand but it looks like it deserves

serious consideration, e.g. 3 e5 包d5 (ECO gives only 3 ... 如g8 4 f4 b6 5 213 2b7 6 g3 h5 7 d4 with a spatial advantage for White in Vasyukov-Vaganian, USSR Ch 1980-11.

After 2 ... 2e7 3 b3 is the theoretical move, but Black gets an excellent game easily: 3 ... d5 4 262 216 (or 4 ... 416 5 ed ed 6 2xf6 gf followed by queenside castling) 5 盒xf6 (5 c5 鱼e7 6 響g4 Af8 is comfortable for Black) 5 如xf6 6 e5 包fd7 7 增g4 0-0 8 f4 c5 9 如 G G G G G G We7 with the idea of ... f6 F. Instead we suggest 3 f4! d5 (3 ... 2)f6 is also possible) 4 e5 with the idea of 2f3, g3, 2g2.

Hoffman-Shipman USA 1983

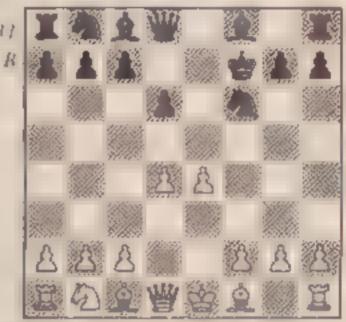
I c4 c6 2 豐e2 e5 3 f4 ef 4 句f3 h6 5 b3 d6 6 252 2c6 7 2c3 2f6 8 2d5 2e79 2xf4 0-0 10 0-0-0 Ee8 11 d4 2g4 12 e5 2h5 13 2xh5 2xh5 14 g4 2g6 15 h4 a5 16 a3 d5 17 智位 单c4 18 g5 h5 19 单h3 单f8 20 Hhfi Ag6 21 Del a4 22 b4 ①xb4 23 ab 总xb4 24 ①d3 豐e7 25 £15 a3 26 £a1 a2 27 £xg6 fg 28 ①[4 且[8 29 豐g2 魚a3+ 30 含d2 单b4+ 31 c3 星xf4 32 星xf4 星a3 33 世xd5+ 含h7 34 宣行 世e8 35 世d7 1-0

Hoffman-Koss **USA 1983**

I e4 e6 2 曾e2 c5 3 f4 @c6 4 @f3 g6 5 c3 ♠g7 6 d3 ②ge7 7 ♠e3 d6 ■

@bd2 0-0 9 g4 b6 10 h4 d5 11 h5 d4 12 cd cd 13 \(\text{\Delta}\)g1 f5 14 hg \(\text{\Delta}\)xg6 15 晋h2 h6 16 g5 e5 17 gh 息f6 18 罩cl 2d7 19 fe @gxe5 20 @xe5 2xe5 21 h7+ 含h8 22 国xc6 桌xh2 23 皇xd4+ 會xh7 24 且xh2+ 會g8 25 国g6+ 會门 26 国g7+ 會e8 27 国h6 豐e7 28 包e4 豐f4 29 鱼e3 豐e7 30 回d6+ 含d8 31 Ag5+ 1-0

COCHRANE GAMBIT V WI 1 e4 e5 2 913 916 3 9xe5 d6 @xf7!? @xf7 5 d4



This is an old gambit which has recently been seen hovering on the fringes of respectable tournaments. Considering that the first edition of ECO gave only 5 2c4+ d5 6 ed Ad6 III it is hardly surprising that little attention was payed to this line. Then, in 1981-2, the move 5 d4 (re)appeared on the scene.

5 ...

Bronstein's move. Polyakov-Domuls, USSR 1982, saw instead 5 ... 2e76 @c3 星c87 2c4+ (with compensation for the material -BCO) 7 ... 曾f8 8 0-0 皇g4 (another

game between the same players went 8 ... c6 9 曾f3 b5 10 兔b3 曾c7 11 夏f4 b4 12 ②a4 夏g4 13 曾g3 士) 9 曾d3?! 包c6 10 f4 包b4 11 曾g3 d5 12 20xd5 40bxd5 13 ed c6 and White had run out of steam. Better is 9 f3 \$_\$15 10 g4 _\$17 11 鱼xf7 曾xf7 12 f4 with an unclear position.

> 2c3 6 2.g7

Vitolins-Kvevjnis, USSR 1979, saw 6 ... 由g7 7 f4 图e8 8 e5 de 9 fe 单b4 10 a3 exc3+ 11 be 如c6 12 鱼e2 如xe5 13 de 幽xe5 14 0-0 with a promising game for White (1-0, 30).

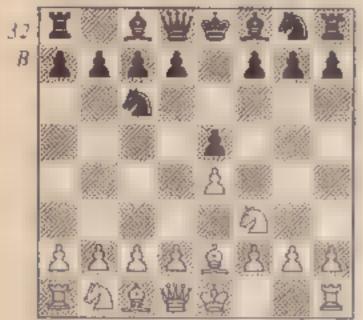
7	£c4+	£,e6
8	Axe6+	exe(
9	f4	\$17
10	05	Sur

10 ... Ic8 11 0-0 40c6 12 d5 (12 ef 對xf6 13 d5 @d4 14 f5! gf 15 单f4 - Rachels) 12 ... de 13 de Wxd1 14 @xd1 bc = Vitolins-Anikayev, USSR Ch 1979.

-11	条13	c6
12	4De4	₩a5+
13	ı⊈d2	₩45
14	f5	818
15	f6	\$g8
16	省 为3	響xb3
17	ab	2xf6
18	ef	≜xf6
19	Øxd6	≜xd4
20	0-0-0	

White has a promising position, Makropoulos-Toth, Italy 1981 (1-0, 42).

TAYLER OPENING 1 e4 e5 2 913 9c6 3 ge2



This opening is also known as the "Inverted Hanham" and was played most prominently by Tartakower against Bogoljubow at London 1922. But contemporary interest is focussed on 3 ... 266 4 d4!?, a novel approach introduced by John Tayler, who published interesting analysis of the line in Chess. February-March 1981. The article was read by Michael Basman, who developed the variation and devoted an Audio Chess cassette to it. Here is the main line, a gambit which is critical for the evaluation of the opening.

@f6

"By counter-attacking against the white e-pawn Black hopes to reduce considerably the impetus of the attack. In fact, White is virtually forced to sacrifice a pawn if he wants to keep the initiative," - Basman.

d4!? ed e5 @g4!

Pawngrabbing is justified - the knight has to move anyway.

0-0

6 \$f4 d6 eats up White's initiative.

₽e7

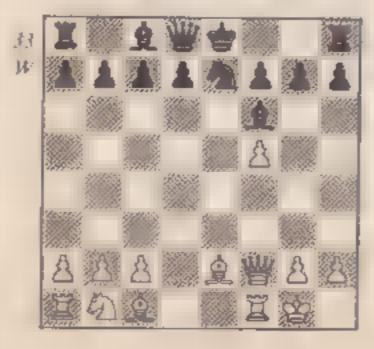
Basman prefers this to 6 ... **和gxe5 7 包xe5 包xe5 8 響xd4 包c6** 9 對c3 where Black has problems developing his kingside. An interesting alternative is 8 ... 響信!?. Schiller-Martinovsky, USA 1987, saw 9 瞥c4 (9 宜el 鱼e7!) 9 ... 鱼e7 10 2c3 c6 11 f4 2g6 12 f5 d5! +.

> **Dgxe5** ②xd4 2xd4

8 ... 20g6 comes into consideration, although Basman, playing Black, fell to London Under-12 Champion Cavendish after 9 f5 @ge5 10 @c3 0-0 11 2d5 Ac5 12 Ae3 d6 13 16 g6 14 Wd2 2e6 15 2xc6 2xe3+ 16 wxe3. If 16 ... bc then 17 wh6.

豐xd4 2g6! 10 f5 10 豐xg7 点f6 11 豐h6!? £16

晋(2 De7

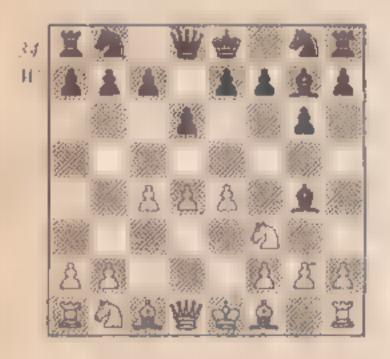


Basman has played this position against children and computers, but serious tests are awaited. Basman-Novag continued 12 2c3

d5 13 g4! 0-0 14 2d3 2xc3?! 15 bc 包c6 16 g5 国c8 17 f6 g6 18 增h4 豐d6 19 a4! with a strong attack on the dark squares.

Openings with 1 e4 (Black)

MODERN DEFENCE: ROSSOLIMO VARIATION 1 e4 g6 2 d4 2g7 3 e4 d6 4 263 £g4!?



This opening has much in common with the Wade Defence (see page 26). As far as we can determine, it was introduced in Tsvetkov-Rossolimo, Hilversum 1947, but we would not be surprised to discover that it has even older roots.

5 Qe2

This is the most sensible way of reacting to the threat of ... axf3. when wxi3 in reply would drop the d-pawn.

Pic6

A systematic assault on the d4 square.

6 @bd2

The point of Pachman's approach to the white pieces. If &xf3, White will recapture with the knight, defending d4.

The seminal game Tsvetkov-Rossolimo, referred to above, saw 6 2e3 c5 7 d5 2xf3 8 2xf3 2d4 9 @c3?! c5 10 dc hc 11 @xd4 ed 12 @e2 數b6 13 0-0 @e7 14 數d3!. when Black should have played 14 ... Ed8! with a good game. 9 h4 is best, when Black can still equalise with 9 ... h5 10 @c3 c5! 11 g3 ②x13+ 12 增xf3 . 2h6 - Barden.

ECO gives only 6 d5 Axf3 7 1 x13 2d4 8 2e3 c5 9 de be 10 0-0 国b8 11 g3 e6 12 兔g2 ②e7 13 兔h6 夏xh6 14 臀xd4 0-0 15 豐xa7 罩xb2 16 豐a3 with an unclear position in Janošević-Ivkov, Majdanpek 1976.

d5 Ace7 晋b3 66

In view of the analysis presented below this may not be best. It leads to a tactical brawl where the chances lie a bit more with the player of the white pieces. But the alternatives are unpalatable, particularly the retreat of the bishop on g4. 8 ... Wc8 is playable, although after 9 c5 dc 10 20c4! 2xf3 11 2xf3 Schwarz points out that White stands better.

> Dxe5! ⊕xe2

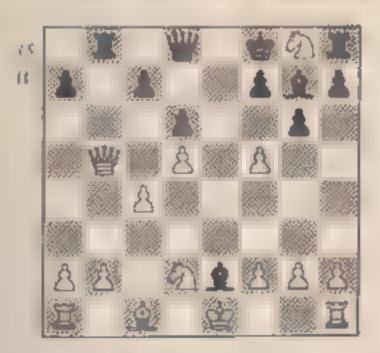
豐a4+

10

Precision is required here. 10 #b5+ doesn't work: 10 ... c6 11 ②xc6 a6! 12 wa4 b5 ∓+.

h5!

世xb5+ \$18 2d7+ de8 ②f6++ But not 13 4b6+? c6 ++. 母18 Days. @f5! Hb8 (35) ef



This is clearly a critical position. Vadasz-Adorjan, Hungary 1978, continued 16 曾xb8? 豐xb8 17 wxe2 里xg8 18 里e1 由e7 19 fg hg 20 每f1+ 由d7 21 包e4 置e8 (21 ... 曾b4!?) 22 c5 曾b5+ 23 曾gl f5! and Black went on to win (0-1, 36).

> 圖441 ₫d3 \$xg8 f6! **曾e7**+ 18 fg **曾xe4**+ De4 20 <u>@</u>e3 会xg7

20 ... 異xb2 fails to 21 gh豐+ 含xh8 22 智a3!.

> a5!? 21 0-0-0

Schwarz gives 21 ... wxc4 22 響xc4 요xc4 23 b3 ±, and this is why he adorns 9 Dxe5 with an exclamation mark. The text is our suggested improvement, although we must admit that White stands better after 22 b3. Still, this is a long way into the game and players of the black pieces can probably play the opening with some confidence that their opponents will be unaware of all of this material. Unless a copy of this book is seen hanging out of their pockets!

PTERODACTYL

1 e4 g6 2 d4 \(\Delta\)g7 3 c4 d6 4 \(\Delta\)c3 c5 5 包13 豐a5

This is one of Ray Keene's pet lines (can one really consider m dinosaur a pet?). It can be reached from a number of move orders. The basic idea is to build up a great deal of pressure on the dark squares at the very start of the game. The playability of the line depends greatly on the critical

position reached in the following game, which we present with notes by Keene.

Rogers-Keene Goolwa Cup, Adelaide 1983

64 90B g6 c4

Probably the most testing line, striving to reach a Maroczy Bind, which often leaves Black with a lifeless game. Alternatives are 3 d4 皇g7 4 包c3 對a5 or 3 c3 皇g7 4 d4 cd 5 cd d5 6 ed 216 7 2b5+ 2bd7 8 d6 ed 9 全f4 樹e7+ 10 樹e2 響xe2+ 11 daxe2 de7! Levi-Keene, also from Adelaide, when Black's position is at least level.

> £g7 d4d6

If 4 ... ed 5 @xd4 @c6 6 Re2 and Black is drifting towards the passivity which too often afflicts Maroczy victims.

[4 ... 響a5+ is also playable, for example 5 @c3 @c6 and now: a) 6 2e3 2f6 7 d5 2xe4 8 dc 2xc3 9 曾d2 b6 10 皇d3 dc 11 0-0 公a4 12 響xa5 ba 13 国ab1 @xb2 平 Schmidt-Gheorghiu, Poland 1974. b) 6 de 点xc3+7 bc 包68 包d2 響xc3 9 Ibl 公xe4 10 Ib3 曾d4 11 公xe4 豐xe4+ 12 星e3 with compensation for the pawn, according to Savon, but we feel that Black's position is fully playable.

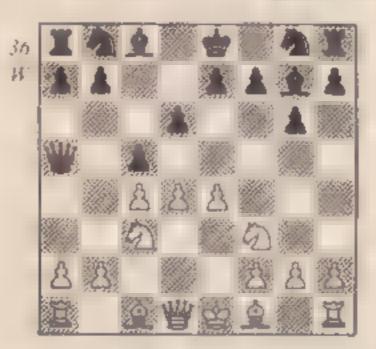
c) 6 d5! 如d4 7 单d2 如xf3+8 響xf3

d6 9 点d3 包f6 10 費e2 0-0 11 0-0 e6 12 含h1 省d8 13 de 点xe6 14 国ad1 a6 15 兔g5 h6 16 鱼c1 豆e8 17 f3 with a slight edge for White in Petrosian-Gheorghiu, 1974 authors.

5 Dc3

Of course 5 d5 transposes to a Benoni, not always a desirable goal for those who open 1 e4. After 5 d5 \$16 6 \$2c3 0-0 7 \$e2 Black can play adventurously with 7 ... b5 8 cb a6 or solidly via 7 ... e6 or 7 ... e5.

豐a5! (36)



The key move of this variation, one I found myself and which appears in no theoretical text apart from BCO. There I quote Murei-Keene, Manchester 1981, which continued 6 de2 dg4 7 0-0 鱼xf3 8 鱼xf3 cd 9 b4 響d8 when White's compensation is nebulous. The reptilian element in the opening's designation is a kind of homage to Black's infamous fianchettoed bishop from the Dragon

Variation, a hallmark of both lines. I have been using the Pterodactyl on and off in my own games occasionally since 1981.

6 d5

Another way of giving up a pawn, and one I have encountered on three occasions.

> £xe3+ 216 be

7 ... 響xc3+ 8 单d2 is really too dangerous.

■ • d2

me at Lloyds Bank 1981. There followed 8 ... 2xe4 9 Ad3 (not 9 曾xe4? 曾xc3+) 9 ... f5, giving back the pawn and intending a later ... 0-0-0, when White's queenside pawns remain weak.

> **豐xe3** Eb1 Dxe4

Black's convergent swoop has netted him two pawns. In a social match in 1984 (Sowray-Keene, Phillips and Drew v King's Head Pub) I avoided capturing the second pawn and White gained far too much compensation with his bishop pair and mobile centre.

10 252?

Rogers played this move instantly, obviously believing that I had blundered by allowing a skewer on my queen and rook. Forced is 10 国b3 曾d4 11 @xe4 曾xe4+ 12 国c3 曾d4 13 曾b3 0-0 14 桌b2 曾f4 国xe7 全d7 with obscure complications. White seems to have good play for his pawn, but his kingside is still undeveloped, and Black constantly threatens to throw a spanner in the works with moves like ... 如e5 or ... 曾15.

> 晋xd2+ 44-**增xd2** @xd2

Attacking the rook on bl. After 12 2xh8 2xb1 Black's knight may be trapped, but it is an extra knight!

12	±xd2	f6
13	≗d3	⊕d7
14	£4	₽b6
15	Hhe1	空17
16	≜c3	@a4
17	Aa1	Hb8
18	h3	h5
19	Ec3	_ ≜ d7
20	Zbel	Hbe8
21	耳们	@b6
22	₫c3	

Masking a subtle trap into which Black willingly falls.

> **e6** 2xe6 de+ **学xg6** £xg6+ 25 Exc6

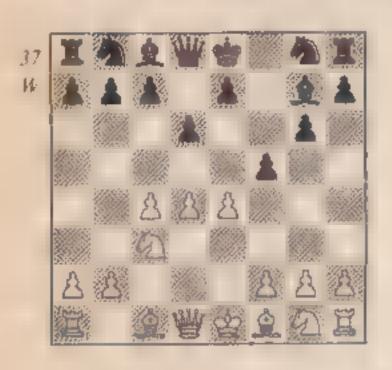
Or 25 f5+ df7 (25 ... 2xf5 26 国g3+) 26 le+ 国xe6.

> 25 **基xe6** 26 15+ **曾f7** fe+ 曾xe6 27 Exf6+ \$x€ 29 曾过3十 **学f5** 30 2xh8 會[4

Black has lost one of his pawns

but the mass simplification has eased his task of converting the other one. The game ended: 31 点f6 會g3 32 鱼e7 包e8 33 兔d8 曾xg2 34 h4 會得 35 a4 @b6 36 a5 @d7 37 호e7 @e5+ 38 항c3 @f7 39 항d3 a6 40 皇f8 ②e5+ 41 曾c3 ②g6 42 夏xd6 ②xh4 43 夏xc5 ②f50-1. The h-pawn cannot be halted.

MODERN DEFENCE: RANDSPRINGER VARIATION 1 e4 g6 2 d4 Ag7 3 c4 d6 4 Dc3 f5



This line is characterised not only by the advance of the f-pawn. but also by the fact that the knights often wind up perched at the edge of the board. So far no one player has yet come forward as a champion of the line, though co-author Schiller dabbled in it in the early 1970s.

5 ef

This is the only way to secure a clear advantage, for example: a) 5 213 2h6! (5 ... 2c6 6 d5 2e5 7 夏14 至xf3+8 豐xi3 e5 = Roth-Schiller, USA 1973, or 6 盒e3 e5 7 d5 Dce7 8 Ad3 f4 to McLennon-Schiller, USA 1973, are acceptable alternatives) 6 De2 Da6! (better than 6 ... 0-0 7 0-0 fe of Gufeld-Bilek, Kecskemet 1968) 7 h4 (recommended by Schwarz) 7 ... c5 8 d5 2xc3+ 9 bc fe 10 2xh6 of 11 2xt3 with a small edge for White, which Black may crase if he can create sufficient pressure at c3.

b) 5 13 e5 6 d5 De7 7 2e3 0-0 8 @ge2 單f7!? co Josephs-Schiller, New York 1972. Or 5 ... 206 6 2e3 e5 7 Dgc2 2h6 8 d5 De7 9 r de de la de la de la de de la de de de la de de la 12 全c2 對c8 13 g4 含h8!? 14 h4 f4 15 &f2 h5! co Haberland-Schiller, USA 1973.

c) 5 点e3 包c6 6 点c2 (6 營d2 l4! 7 @xf4 @xd4 8 0-0-0 c5 9 @ge2 e5 10 Re3 216 11 13 a6 with a very strong initiative for Black in Nyc-Levy, Scottish Ch 1969) 6 ... 包f6 7 f3 e5 8 d5 例e7 9 &d3 0-0 10 例ge2 例h5 11 0-0 f4 with a kingside attack for Black, Leong-Schiller, USA 1973.

Bold souls may wish to take up the wild 5 ... gf 6 曾h5+ 含f8, since Pachman's 7 40 f3 is not so clear after 7 ... 包的 8 曾h4, although surely White has a promising attack on the dark squares. Better is 7 点d3 勾c6 8 句ge2 句f6 9 曾f3 when the black king should experience some discomfort.

6 213

On 6 全d3 Black should not go pawn-grabbing with 6 ... axd4 7 2xf5 2xc3+ 8 be gf because White will have a strong initiative after 9 費h5+. Friedstein suggests 6 ... 增d7 7 包f3 包c6.

在h6!? 6 ...

The "normal" 6 ... Df6 is not to be recommended here: 7 2e20-0 8 0-0 @bd7 9 h3 e5 10 요e3! @h8 11 d5! c4 12 2d4 De5 13 2xf5 gf 14 @b5! ± Pachman-Czerniak, West Germany 1974.

7 Qe2

7 h3 is probably sufficient for an advantage.

7		0-0
	0-0	- 1 a6
0	d5	

9 h3 comes into consideration. to keep the knight on h6 from reaching g4.

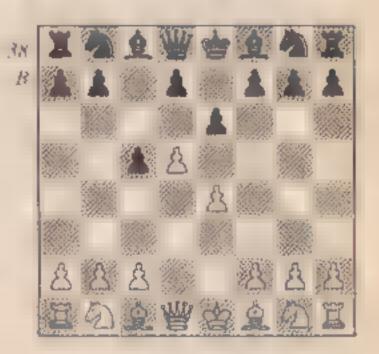
9	***	c5
1.0	Eig5	93c7
11	Ad3	₩d7

Polugayevsky-Bilek, Lipeck 1968. looks like a good alternative) 12 ... 包打 13 包x行 基x行 14 a4 and now with 14 ... e6 Black would have been only very slightly worse.

-		-
12	2b5	©xb5
13	ch	@g4
14	h3	4)e5
15	\$√15	

This position was reached in Scheeren-van Wijgerden, Holland 1980. Now Black could have achieved something resembling equality with 15 ... 響xf5, although the hole on e6 may give White the edge. 11 ... wd7 is not mentioned in ECO, so the opening has a certain amount of surprise value and a hidden resource.

FRANCO-BENONI 1 e4 e6 2 d4 c5 3 d5



This position can arise from I d4 c5 2 d5 e6 3 e4 (as in ECO), 1 e4 e6 2 d4 c5, 1 e4 c5 2 d4 e6 and 1 d4 e6 2 e4 c5. If Black wants an easy way out of the Morra Gambit (see p.147), he can choose the third move order, but we feel that if Black wishes to play this defence he ought to play 1 e4 e6, as 2 d4 is the usual move, and after 2 ... c5 White must either advance or enter a normal Sicilian, though it should be noted that after 3 af3 Black has other options, including the

Quinteros Variation of the Sicilian (see p 124).

> çd 3 ...

3 ... 和f6 4 包c3 d6 5 包f3 ed transposes below.

> ed d6 Ø13 @16

Black might also investigate 5 ... 2g4, c.g. 6 2e2 2xf3 7 2xf3 2e7 8 0-0 회f6 9 회a3 0-0 10 회c4 with a slight edge for White in Gligoric-Bareza, Ljubljana 1969.

> Me3 Qe7 Re2 0-0!?

7 ... 2g4 8 0-0 2xf3 9 2xf3 0-0 is slightly better for White, Filip-Barcza, Sofia 1967.

> @a6 0 - 0Hel De7 a4 h6 Eb1 He8 h3 h6 13 Ac4 a6!

This is, in our opinion, a very significant improvement on 13 ... 皇18 14 基xe8 晋xe8 15 皇e3, which gave White a clear advantage in Vaganian-L. Bronstein, Sao Paolo 1977.

> **2**d7 15 bc

16 響d3

On 16 a5, intending 2a4-b6 Black can simply play 16 ... 265!

> 16 ₩c8 ... **Q**f4 ₾f5! 17 18 £18 普d2

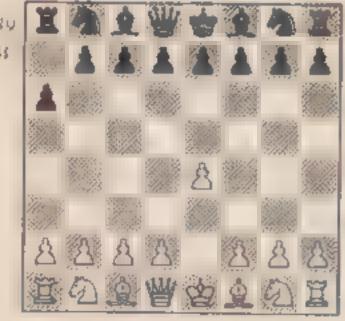
White has relinquished his

We have found more aliases for this than James Garner used in the Rockford Files. The Birmingham Defence. The Basman Opening, Baker's Defence have all been used, and Karpov calls it the

initiative and the chances are level. Böhm-Konikowski, Dortmund (II) 1981, saw Black swiftly develop an initiative on the queenside after the rooks came off the board: 19 国xe8 皆xe8 20 国e1 빨d7 21 이h2 필e8 22 필xe8 빨xe8 23 f3 智b8 24 g4 真g6 25 勾f1 智b4! 26 句e3 句cxd5 27 句exd5 曾xc4 28 ①xf6+gt 29 ②d5 響xa4 30 ②xf6+ 由 8 31 鱼xh6 鱼g7 32 兔xg7+ 密xg7 33 和e8+?? 對xe8 0-1. But even after a better try at move 33 Black would stand well. For example, 33 @h5+ (otherwise the c-pawn falls) 33 ... 2xh5 34 gh **劉d4+** with an easily winning king and pawn endgame.

ST GEORGE

1 e4 a6 2 d4 b5 or 1 e4 e6 2 d4 a6



"Incorrect Opening". But Basman is the guru, and he says "St George", so we follow his lead. This opening can be applied against a number of offensive schemes by White. Essential, however, are the moves e4 for White and ... a6 for Black, Black will play an early ... b5, even as a gambit, in an attempt to take over the initiative early in the game. The St George scored its most important victory when Tony Miles used it to beat Karpov at Skara 1980. Spiritual father of the opening Michael Basman (1983) has written a very good book on the opening. We present a few of our own ideas together with some relevant recent games, including, of course. Karpov's humiliating

Chandler-Basman British Championship 1985

defeat.

d446

O.Jackson-Basman, British Ch 1985, continued 3 a4 d5! 4 @c3? ♠b4! with a good French Winawer. Better was 4 c5 c5 5 c3 but even then Black can swap pawns and use the b4 square as an outpost.

> b5 3 ...

The thematic pawn sacrifice wrests control of d5.

> 4 cb ab

€xb5 **2b7 2,64** De3 響e2

There are many possibilities in this position, which has scarcely been charted. It bears close resemblance to the English Defence.

> f5! 7 ...

8 @h3

A new idea, 8 ef @xg2 9 fe 968 leads nowhere. An older game N.N. vs Basman 1983 went 8 d5!? c6 (published in Chess).

8 ... M ... Difo may be a safer alternative.

9 当5+

These people don't seem to mind moving their queen twice in the opening. It now 9 ... g6 10 We5 DIG 11 Wxe6+ wins a pawn.

> \$18 9ih6 Gig5 Ea5! 0-0

This is a good chance for counterplay due to the position of the white queen and black rook along the same line.

> 415 12 @gxe4

@c5!?

Another sharp move which should have been sharply answered by 13 ... axg2 14 axg2 axc3 15 ②b7 響h4 with an equal game. After missing this chance Black gets into trouble with his rook at

> **≜**, a8? 13

14 皇皇5

This is much stronger than 14 2xd7? 2xc5 15 2xe6 g6 16 2h6+ 영e8 17 瞥c2 ①xd4 18 豐e5 ①f3+ 19 gf Axf2+ and the white queen is lost.

> 当c8 14 15 @xd4 a4!

This pawn is now poisoned, as you will soon see.

> @f5 16 Ae3

Black had intended 16 ... 2xb5 17 ab d6 but this is no good after 18 国xa5! 鱼xa5 19 国al and there are too many black pieces stranded along the a-file.

17 40b3

The black rook is trapped on a5. Black struggled on but to no avail.

W 211	nggred on	Dat to no ava
17	***	₩ b7
18	₩g4	र्क्षेट्र8
19	@xa5	≗xa5
20	Ad3	4) d6
21	2.d4	De8
22	De4	@c6
23	9)f6+	會F7
24	@xe8	exe8
25	₽xg7	IIg8
26	2xh7	£e5!

A temporary setback for White who was a little short of time. The game ended: 27 曾g3 基xg7 28 **世xg7 c5 29 f3 ①c6 30 思ad1 d5** 31 全g6+ 含d8 32 世g8+ 含e7 33 f4 ②d4 34 f5 ef 35 響f7+ 虚d6 36 **增xb7 鱼xb7 37 鱼xf5 雪e5 38 鱼d7** c4 39 h4 包e2+ 40 由h2 自d6 41 224 1-0 (notes after Basman)

Hodgson-Basman **British Championship 1985**

d4 **a6** 全13

In this game White adopts the "classical" reaction to Black's plan. He uses his pieces to support his "big centre".

3	***	b5
4	₾d3	c5
5	е3	鱼b7
6	0-0	₽16
7	Hel	h6
ш	Øbd2	e7
9	a4	b4

In the last round of the Championship, Cummings-Basman went 9 c5 2d5 10 dc 2xc5 11 2e4 鱼e7 12 a4 ba 13 鱼c2 包c6 14 罩xa4 2b6 15 Hal 2c4 16 b3 2cxe5 17 @xc5 @xc5 18 @d6+ 2xd6 19 ₩xd6 (Black has won m pawn but now has to face a most difficult defence) 19 ... 206 20 2a3 Ic8 21 国e3 世c7 22 世d! 如e7 23 国g3 (now Black should have played the simple 23 ... We5 which is not clear, but instead unwisely went for complications) 23 ... 2d5? 24 c4 晋e5 25 晋e1! 晋xe1+ 26 豆xel ②f4 27 星xg7 d5? 28 耳g4! ①h5 29 单b2 and Black is losing material since if 29 ... Ef8 then 30 Eh4 catches the knight.

10 曾e2

Black now had to think hard, as

the natural 10 ... Dc6 is met by 11 d5 ed 12 ed @xd5 13 @c4! 響c7 14 Re4! and Black will lose a piece.

> 10 be be cd

Black liquidates the pawns in order to obtain the b4 square for his knight but also possible is 11 ... De6 since after 12 d5 ed 13 ed ②xd5 14 ②c4 豐c7 15 鱼e4 Black can play 15 ... axc3, After 11 ... De6 12 Bbl Black could play 12 ... Da5.

> Dc6 Eb1 @b4 d5

The advance comes with new twist.

> 14. ed. 15 e5

15 ed 2xd5 and ... 2c6 gives White nothing, but this advance is dangerous.

> *** (2)h7! **⊘d4** 回g5 @15 @e6

Black brings his knights round to e6 just in time, and thus beats off the first wave of the attack.

> 18 40f1 a5 19 21g3 26!

Black offers the h-pawn but it can hardly be accepted, as 20 2xh6 is met by 2g5.

20 @d6+ £xd6 晋h4 ed 21

It seems that Black is doing well

with his extra pawn, and the white knight at g3 has little scope. However, White now begins a second attacking wave which catches Black unaware.

> 22 £b5 £26?

The first blunder, 22 ... Ec8 or 22 ... d4 were better choices, Black engages in some tactics but his position cannot stand it.

> 23 Axa6! Exa6

24 [4]

A crushing move. White could not not have won material by 24 国xb4 as after 24 ... 費xb4 25 置xa6 對xe1+ wins the undefended white rook at el. However, after 24 f4 the threat of 異xb4 and 豐xa6 is now on, and besides that White threatens 25 f5 gf 26 Dxi5, bringing his knight back into the game. Black resolves to give up a piece for three pawns, but in doing so falls into something worse.

> Ic6 We4 1 xf5 **世g4**

27 ... 豐xbl loses to 28 包g7+ and £g5+ winning Black's queen.

28 警b5!

Oh terrible! A rook is lost immediately. There was no comeback to this move, and Black resigned shortly afterwards.

There is another interesting approach for Black which has been employed frequently by co-

author Schiller. Consider the following line: 1 e4 a6 2 d4 b5 3 c3 单b7 4 单d3 d6 5 包f3 c5 6 0-0 如d7 7 寫e1 c5 8 d5 包gf6 9 包bd2 g6 10 afl eg7 11 ag3 0-0 12 h3 Warren-Schiller, New York 1981. and now 12 ... c4 13 2c2 He8 14 a4. Now play through the following moves: 1 e4 e5 2 2f3 2e6 3 2b5 a6 4 皇a4 包f6 5 0-0 皇e7 6 罩e1 b5 7 Ab3 0-0 8 c3 d6 9 h3 42b8 10 d4 ②bd7 11 ②bd2 鱼b7 12 鱼c2 星e8 13 Of 1 Af8 14 Ag3 g6 15 a4 c5 16 d5, with a standard position in the Breyer Variation of the Spanish Game. The similarity is obvious.

The Spanish approach to the St George is a fully viable one, but it requires a bit of luck to reach if an carly ... e6 is played, since ... e5 will cost another tempo and White always has the option of getting in e5 first. The following example shows the strategy at work:

Rejto-Schiller World Open 1983

1 e4 e6 2 d4 a6 3 2 f3 b5 4 2 d3 2 b7 5 \$14 (An open invitation to the Spanish approach, since ... e5 will be played with gain of tempo) 5 ... ②f6 6 曾e2 c5 7 c3 d6 8 0-0 勾bd7 9 国d1 營c7 10 a4 e5 11 de de 12 息g5 c4 13 鱼c2 鱼e7 14 b4 鬯c6 15 ①bd2 0-0 16 @fl Ee8 17 @g3 g6 18 a5 (18 夏a3!?) 18 ... 全f8 19 @d2 h6 20 2xf6 @xf6 (7) 21 @gf1 Had8 22 包e3 皆e6 23 h3 h5 24 皆ß 息h6 25

②dft 夏f4! 26 📓 豐e6 27 ②d5 (27 包d2 何g4! 干) 27 ... 包xd5 28 ed **曾d7 29 ②e3 ②xe3 30 fe ②xd5 31** e4 豐a7+ 32 豐f2 豐xf2+ 33 密xf2 鱼e6 34 囱e3 鱼g4! 35 耳f1 亘d6 36 cute finish.

Karpov-Miles **Skara** 1980

1 c4 a6 2 d4 b5 3 2 f3 2 b7 4 2 d3 全66 5 對e2 e6 6 a4 e5 7 dc Axe5 8 2bd2 b4 9 e5 2d5 10 2e4 2e7 11 0-0 @c6 12 ed2 豐c7 13 c4 bc 14 2xe3 2xe3 15 2xe3 2b4 16 鱼xb4 鱼xb4 17 罩ac1 彎b6 18 鱼e4 0-0 19 @g5 h6 20 @h7+ @h8 21 皇b1 皇e7 22 公e4 耳ac8 23 署d3? (23 章cd | ± - Karpov) 23 ... 頁xel 24 **里xcl 豐xb2** 25 耳el 豐xe5 26 響xd7 点b4 27 耳e3 ■ 28 響xd5 皇xd5 29 ②c3 宣c8 30 ②e2 g5 31 h4 由g7 32 hg hg 33 单d3 a5 34 国g3 全f6 35 国g4 皇d6 36 会自 皇e5 37 會el 国h8 38 f4 gf 39 公xf4 总c6 40 ②e2 国h1+41 曾d2 国h242 g3 允f3 43 星g8 星g2 44 雪e1 皇xe2 45 2xe2 Exg3 46 2c7 0-1

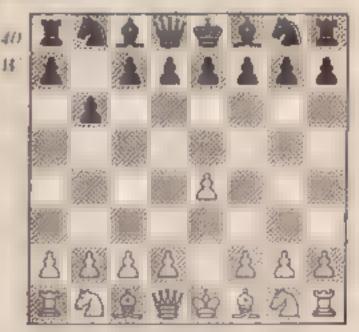
Karpov is reputed to have a weakness - playing against unorthodox openings! But he denies it: "... many people thought that they could beat me if they adopted an 'original' opening strategy. Actually, it is easy to see that Black's extravagant opening play got him into trouble. Besides, in

my next seven games with Tony Miles, the British GM also tried to undermine the centre from the flank, but he only managed to achieve a single half point." (Learn from your Defeats, translated by Eric Schiller). [As Miles pointed out in the magazine Kingpin, his actual score was 2 points in these seven games - ed.]

The St George is an interesting opening with much uncharted ground. Interested readers should pick up a copy of Basman's book. though the Spanish approach is not covered there.

OWEN DEFENCE

1 e4 b6



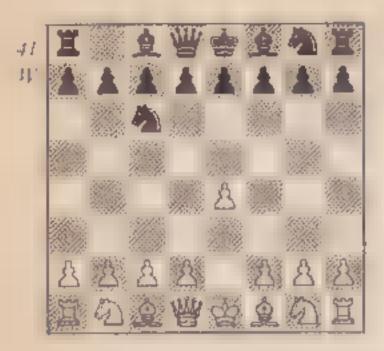
Unlike the English Defence (see p 25). White has no difficulty in maintaining a strong centre based on firm control of e4, and the bishop on b7 often winds up an idle spectator. Here is a good example of how to handle the white side in a key game. By the way, Soviet WGM Ioseliani chose

the Owen for a critical last round game in the Women's 1985 Interzonal - and was upset by Susan Walker of England!

Speelman-Basman British Championship 1984

1 e4 e6 2 如e3 b6 3 d4 鱼b7 4 点d3 16 5 Dge2 e5 (5 ... d5 is better but still ±. c.g. 6 2g5 2e7 7 2xf6 2xf6 8 0-0. Blackburne-Owen, Manchester 1890; 6 e5 @l'd7 7 9f4 c5?? 8 @xc6! 幽e7 9 句d5 1-0, Bhend-Schneiders, Switzerland 1985) 6 d5!? (a reasonable sacrifice, gaining space and time in exchange for the pawn, 6 0-0 is also good, e.g. 6 ... cd 7 @xd4 2c5? 8 2b3 2b49 c5! 2xc3 10 bc ②d5 11 幽g4 0-0 12 鱼h6 ± Bennett-Basman, England 1975; 7 ... 4266 comes into consideration) 6 ... a6 (Black could have accepted immediately with 6 ... ed 7 ed @xd5 8 ②xd5 Qxd5 9 ②14 图e7+ but White has plenty of play for the pawn. Compare the popular QID line I d4 @16 2 c4 e6 3 @13 b6 4 a3 c5 5 豐c2 요a6 6 d5) 6 a4 (preventing ... b5) 7 ... ed ■ ed @xd5 9 @xd5 皇xd5 10 包f4 皇e6 11 皇e4 耳a7 12 0-0 ee7 13 国a3 0-0 (13 ... g6! co -Basman) 14 Eg3 f5! (otherwise there are problems at g6 and e6) 15 全d5 国f6? (15 ... 点xd5 16 智xd5+ 實行 17 如h5 with a strong attack) 16 国el 点xd5 17 增xd5+ 耳打 18 图h5! g6 19 息h6! ②c6 20 国ge3 1-0

NIMZOWITSCH DEFENCE 1 e4 Dc6



Unfortunately, considerations of space prohibit a full examination of this reasonable defence, which is not particularly unorthodox in its approach to the opening. Myers, Harding and Westerinen have all written books on the subject. Westerinen's is the best, but very hard to find.

- 2 %f3 invites a standard opening after 2 ... e5, but 2 ... d6 is a good alternative (see Ligterink-Miles. below). 2 ... (5 is discussed elsewhere in the book (the Colorado Defence), but we find it unappealing for reasons set forth there, despite MOB's obsession with the line.
- 2 f4. 2 2c4 and 2 2b5 are interesting tries, all of which deserve further consideration.
- 2 De3 is playable, of course, inviting a Pirc after 2 ... d6, but 2 ... e6 is an interesting reply. Here

is a good example of interesting and original play by Black against a grandmaster opponent:

Biyiasas-Savage New York 1980

1 e4 @c6 2 @c3 e6 3 @f3 d5 4 d4 2b4 5 e5 f6 6 ef @xf6 7 2d3 0-0 8 9-0 @d7 9 @e2 @d6! 10 c4 dc 11 빨e8! 14 中e5 exe5 15 de 이d5 16 ②e4? (16 醫g4! ±) 16 ... ○ b4! 17 空f6+ gf 18 響g4+ 密h8 19 響vb4 響d7! 20 盒e4 f5! 21 鱼xc6 ⊕xc6 22 豐xb7?! 具ab8 23 豐a6 [4! 24 g3 (24 13 王) 24 ... @ive5 25 愈f4? 医xf4 26 gf 耳g8+ 27 含h1 学d5+ 0-1

2 d4 is best, and then Black has a choice of advancing a centre pawn one or two squares. We will very briefly comment on each of these plans.

a) 2 ... e6?! 3 d5 @b8 issa distant relative of the Brooklyn Defence. But since Black has foresaken counterplay based on ... e5, 3 c3 comes into consideration, e.g. 3 ... d5 4 e5 and Black has adopted an inferior strategy against the advance French, where counterplay with ... c5 is essential.

b) 2 ... c5 3 de @xe5 4 ② B 實f6 5 ②xe5 營xe5 6 总d3 息c5 (6 ... 호b4+ 7 ②d2! ±) 7 빨e2 d6 8 ②c3 Dif 9 h3 leads to min advantage to White in ECO. As is so often the case. White can secure a small advantage if he does not lose his

head and engage in premature adventures with moves like 4 f4. c) Larsen's 2 ... d6 is criticised by Harding, but he is too harsh. He gives 3 d5 2b8 4 c4 216 5 2c3 c66 2d3 2e7, and follows the game Engel-Gelzenleichter, German corres Ch 1963-4, which turned out better for White. ECO does the same, but notes that Harding-Randall, Cavan 1979, has a resource suspiciously ignored by Harding: 4 ... g6 5 Dc3 Qg76 Qc2c67 Qe3. and now instead of 7 ... e6?. Black can try 7 ... @16 with a King's Indian position in which White's extra time may not be decisive. especially if ... Fig4 proves useful. Still, this position would be better with extra tempi for Black, and can be reached via the Modern Defence, so we cannot recommend it. 2 ... do is even better against the 2 213 move order, although Keene recommends 3 2013 as an answer to 1 c4 @c6 2 d4 d6.

W	ijk aan	Zee	1984
1	e4		De6
2	91B		d6
3	d4		216

Ligterink-Miles

Ag4 De3 ₫.b5

5 d5 is better - see London-Benjamin below. But the best move is probably 5 \@c3!, e.g. 5 ... e5 6 鱼b5! cd 7 響xd4 鱼e7 8 h3 鱼e6 9

②d5 0-0 10 \$xc6 bc 11 @xe7+ 豐xe7 12 鱼g5 c5 13 鱼xf6 豐xf6 14 響xf6 gf ± Andersson-Mestel, Hastings, 1972-3; or 5 ... g6 with White choosing between 6 255, 6h3 or 6 2e2, the last leading toward a main line Classical Pirc. 5 ... c6 is playable - cf the Wade Defence.

> 5 ... a6 6 @xc6+?

A mistake, but the pin is a poor idea anyway. 6 2a4 b5 7 2b3 e5 gives Black an excellent Lopez.

> be 6 ... 7 h3 1.h5

Larsen's idea was 7 ... Ad7 and then a kingside fianchetto.

> 8 数e2 66 24 Ag6 Re7 £g5 10 0 - 0 - 0

The open b-file didn't seem to scare White. The Texas Chainsaw Massacre probably didn't either. 11 &xf6 &xf6 12 響c4 響d7 130-0-0 promises more. Sax-Kindermann, Lucerne 1985.

> h6 **學b8** 夏[4] **些b4! å**b1 A.cl Eb8 14 b3?? 15

White miscalculates, thinking to win the queen. In any event, Black could have continued with ... 2d7-c5 etc, had his opponent chosen the correct 15 dal.

> 15 ... 晋xc3

Openings with I e4 (Black)

16	₫d2	@xe4!!
17	≜e1	0-0
	0-1	

London-Benjamin New York 1985

1	e4	2c6
2	⊉ f3	d6
3	d4	216
4	Фc3	≜g4
5	d5	≨b8
6	♣e2	

A good alternative is 6 h3, e.g. 6 ... 皇h5 7 皇c4 c6 8 幽c2 包bd7 9 全f4 全xf3 10 豐xf3 包b6 11 全d3 cd 12 ed g6 13 0-0 息g7 14 耳fe1 0-0 15 Ze2 ± Sigurjonsson-Rossolimo. Skopje Ol 1972.

Perhaps 6 ... c6 and then 7 ... 40bd7, waiting for White to castle kingside before franchettoing.

7 £g5 £g7

Black had no problems equalising on 8 @d2 Axe2 9 響xe2 c6 10 0-0 in Averbakh-Lutikov, USSR Ch 1969.

> 2xf3 10 Axf3 c6

10 ... abd7 would have given Black the option of meeting 11 h4 with 11 ... h5.

11 h4!

Otherwise Black is comfortable.

11 ... 2bd7

12	h5	⊕e5
13	Ձe2	ed
14	Qxf6	

A surprise from the young American international master, who rarely parts with his bishops, but 14 ed 響a5 followed by ... 異fc8 gives Black a promising Dragonstyle attack.

> 2xf6 hg!? hg

Black takes some chances with his king, but preserves his pawn structure.

> **豐h6** Ee8 17 2d7 ≜g7! **省**h7+ क्षां8 19

On 19 @xd5, 19 ... c6 is possible, but perhaps stronger is 19 ... gf 20 国h3 (20 cf? 對a5+ or 20 0-0-0 e6, consolidating) 20 ... af6! 21 axf6 2xf6 and Black can defend, e.g. 22 国g3 e6 or 22 實h6+ 皇g7.

> **af6** 豐h4 **慢b6** Hec8 0-0-0 基h3!

Taking the steam out of the stock exchange sac at c3.

22 ...

IM Leonid Bass suggested 22 ... Exc3 23 Exc3 @xe4 but White seems to have the better chances there.

> 23 e3! g4 24 g5

On 24 Ad3 the sacrifice is more effective: 24 ... axc3 25 axc3 5.c4 26 国b3 曾d4 27 国hxe3 曾d2+ 28 當b1 基c8! 干干.

> 24 Exc3 ... 25 he

Obviously not 25 gf? &xf6 with brutal consequences for White. e.g. 26 曾a4 国d3!

25 ... @d7?

I thought that the game was lost here, until three days later when London pointed out the fantastic 25 ... @e4!!. After 26 图xe4 息xc3 the mate threat at b2 is most embarrassing. White can kill the mate with 26 g7+ exg7 (26 ... 鱼xg7 27 c3 鱼xc3 28 轡c2 寫c8 29 豆h8+!) 27 響h7+ 由f8 28 響h8+ 盒xh8 29 算xh8+ 會g7 30 買xa8. but with so many pawns and play on White's exposed king, Black should be OK. 26 Wf4 appears to win outright, but loses to the miracle shot 26 ... #b1+!!, discovered by Leonid Shamkovich.

@xc3 26 If1 26 ... f6 is disgusting.

27 宜x17+

White would have real head-曾d8 29 f8豐+ 曾c7.

> ġe8 27 器48十 2xh8 **48** Exh8+ Ehxf8+??

A tragic error. 31 g7 is a prosaic win, while 31 鱼g4 leads to mate after 31 ... 密d8 32 罩lxf8+ 密c7 33 国c8+!,

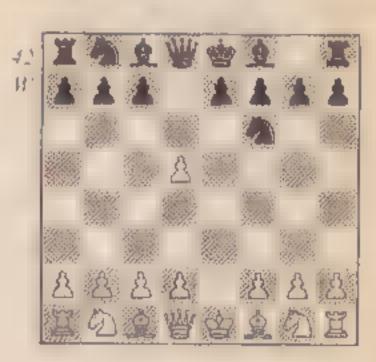
> 30 \$d7 31 智d4 g7

Black can draw a deep breath now.

> th's 32 **省**54十 1/2-1/2

d) 2 ... d5 is the most popular line. but we think that White might be able to get an edge with the Marshall Gambit (see p 29), ECO (Larsen) prefers 3 @e3.

SCANDINAVIAN GAMBIT ■ e4 d5 2 ed @f6



For some reason, an MOB reader aches after 27 智h6+ 含e8 28 gf+ once asserted that this is the main line of the Scandinavian. It isn't, and hasn't been for some time, 2 ... 響xd5 is the standard choice these days, and is not particularly unorthodox, except in that Black sacrifices a little time. In the present book we examine the more

unusual gambit line, and, later, a truly unorthodox approach to the Scandinavian,

Here is an effective method against 2 ... 416:

3 d4

There is really no point in trying to hold the material, although 3 魚b5+ is a perfectly playable alternative.

3		©xd5
4	Ø13	Ag4
	111 C A . O	* 7 . 0 0

4 ... g6!? 5 Qe2 Qg7 6 0-0 0-0 7 如a3 a5 8 如e4 e5 on Yakovich-Smagin, USSR Ch 1986.

5	_ee2	9106
6	c4	4 b6
7	0-0	e6
8	De3!	⊈b4

8 ... axi3 9 axf3 axc4 fails to 10 d5! with a strong attack, e.g. 10 ... ed 11 罩el+ 요e7 12 @xd5 ②d6 10 息f4 ± J.Whitehead-Peters. USA 1978.

The best plan is probably to settle for a slight disadvantage with 8 _ Qe7, e.g. 9 b3 0-0 10 @e3.

包e7 Not 9 ... ed? 10 ed 40e7 11

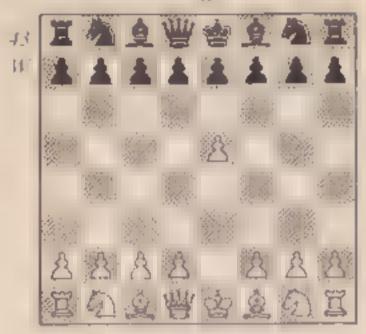
₩04 ±.

10 響63!

Jack Peters' idea, proposed as an improvement on the 10 de that Taulbut played against him at Hastings 1978-9. A good alternative is 10 h3, e.g. 10 ... 2xf3 | 1 2xf3 cd 12 cd ±.

BROOKLYN DEFENCE (Also known as Alekhine Defence: Retreat Variation)

1 e4 @16 2 e5 @g8



This opening is not nearly as dumb as it looks. As in the Alekhine proper Black will attack White's advanced pawn and develop around it. Black's king's knight also hopes to find greener pastures on g6 or 15 via e7 than the inactive b6 square it is normally relegated to. Though sheer impertinence is not quite enough to recommend an opening, we believe the Brooklyn to be quite playable as well as psychologically devastating. Black also retains the possibility of a French formation with the bishop outside the pawn chain.

Joel Benjamin has earned the right to name this opening, and as a native Brooklynite he had little problem choosing the designation.

3... d5 is reasonable, e.g. 4 2d3 c5 5 c3 20c6 6 2e2 2g4 7 f3 2d7 (Damsky-Lein, USSR 1958).

Randspringer did an article on 3 ... f5, which they call the Everglades Defence because it was played in Florida. 4 213 intending £c4 is an adequate reply, although Dukes-Schlenker, Miami 1975, saw another good method for White: 4 [4 e6 5 2 [3 b6 6 2] c3 2 b7 7 2 c4 £b4 8 a3 £xc3+ 9 bc ᡚe7 10 a4!? 包d5 11 曾d2 h6 12 鱼a3 a5 13 h4 ②a6 and now instead of 14 g4?! White could have played 14 h5! with a tremendous game.

3 ... d6 leads to more interesting play White may now try:

A 4 f4

B 4 ed

C 4 263

We see nothing wrong with this untested (in serious play) move. For Black we suggest 4 ... Th6 with play along the lines of a Gurgenidze, though White should be slightly better.

In Young-Benjamin, Manhattan Rapids 1985, play continued 5 @f3 g6 6 @d3 @g7 7 0-0 c5?! $8 d5 \pm$, but 7 = 0.0 followed by a properly timed ... c5 should leave White with no more than a minimal advantage.

4 ... ed led to wild play after 5 2d3 2c6 6 c3 2f6 7 2f3 2g4 8 0-0 曾d7 9 星e1 0-0-0 10 b4 h5,

Forster-Schiller, Cleveland 1982.

4 ... 響xd6!? will transpose into the Schiller Variation of the Scandinavian Defence (see p 120).

5	2) [3	⊕16
6	_ee2	ı⊈g4
7	h3	Ah5
8	0-0	e6
9	c4	

On 9 @c3"! @c7 10 @c3 0-0 Black has good chances with play on the c-file, Genfan-Benjamin, Albany 1979.

9	***	£e7
10	@c3	0-0
11	A.e3	d5
12	e5	Ø266

In Rohde-Benjamin, Manhattan Rapids 1985, play continued 13 b4 a6 14 a3 ②e4 15 微b3 f5 with equal chances. Note that Black's - knight is more active on f6 than on b6 as in a standard Alekhine.

4 913 £g4

Not here 4 ... de?! 5 @xe5 @d7 6 豐f3 和gf6 7 和c3 e6 8 单g5 ± Spielmann-Flohr, Prague 1930.

> 5 h3 鱼h5

The cowardly 5 ... 25? led to a comfortable edge for White after 6 Qd3 增d7 7 ed ed 8 Qxf5 增xf5 9 0-0, Smejkal-Vesely, CSSR 1968.

6 e6!?

White carries out his threat, but he gets more than he bargained for. Alternatively:

a) 6 ②c3?! de 7 de 豐xd1+ 8 ②xd1

e6 9 &h5+c6 10 &d3 @d7 (perhaps 10 ... @x[3] 11 g4 @g6 12 @xg6 hg = Blumenfeld-Benjamin, New York 1979.

b) ■ 2e2 e6 7 0-0 d5!. Black sets up his improved French though still lags in development. White is slightly better, but Black is comfortable. Practical tests are sorely needed.

6	111	fe
7	g4	₩g6
8	Ad3	

8 &c4 is worth ■ try.

2xd3

Wxd3

Believe it or not, this position has occurred three times!

किc6!

A significant improvement over 9 ... 包16?! 10 包g5 樹d7 11 轍b3 ②c6 12 ②xe6 ①d8 13 ②xd8 其xd8 14 \mathbb{w}xb7 ± LaRota-Benjamin, New York 1979.

10 @g5

After ti) 省b3 省d7 J1 省xb7 国b8 12 智a6 g6 13 当e2 夏g7 14 c3 266 15 0-0 0-0 Black's pressure on the f-file more than compensated for the subsequent loss of the e6 pawn, Gruchacz-Benjamin, New York 1980.

10	***	₩d7
11	2xh7	@xd4!!
12	₩g6+	\$ b\$
13	Qe3	

13 包xf8 曾c6 with a winning attack, e.g. 14 国fl 全f6 15 智xg7

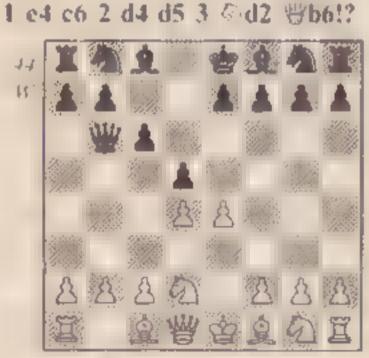
国xt8 16 豐xt8+ 會d7 17 豐xa8 빨c4! 18 公c3 公I3+ 19 含d1 빨xf1 mate.

13	***	₩c6
14	£xd4	∰xh1+
15	re2 €	寬xh7
16	微xh7	€166

and Black converted his advantage in Kaner-Benjamin, Philadelphia 1980.

If you are gutsy enough to chance this line, we recommend you give the Brooklyn a shot (though not against a grandmaster). If you are White, we suggest either 4 f4 or 4 ক্রির এg4 5 h3 এh5 and now 6 এe2 with a slight edge.

CARO-KANN DEFENCE: EDINBURGH VARIATION

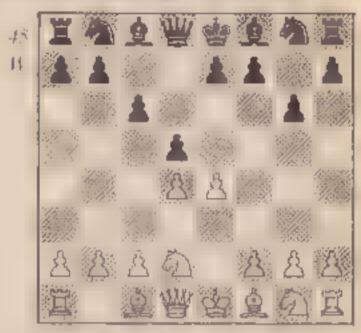


Black seeks to take advantage of White's lack of pressure at d5 by delaying the capture at e4. If White plays a waiting move, Black can then decide whether the inclusion of that move and ... 曾b6 is favourable for him, and if so he can capture at e4. Byrne-Wade, Harare 1983, saw 4 c3 de 5 @xe4 215 6 2d3 e6 7 2t3 2xe4 8 2xe4 ②f6 9 急c2 ②bd7 10 0-0 单d6 11 国e! 豐c7 (11 ... h6!?) 12 鱼g5 with a slight edge for White. 4 ... g6 comes strongly into consideration.

Our chosen designation comes from a heated discussion of the opening during the 1985 British Championship in Edinburgh, in the course of which co-author Schiller introduced his prepared improvement against the supposed refutation 4 c4 - 4 ... e5!, which seems to offer good chances for Black after 5 de 2c5. Instead Lombardy gives 4 ... 響xd4 5 包gf3 with compensation, while the game Morrison-Shovel, British Ch 1985, had concluded in a draw after 4 ... g6 5 cd cd 6 ed 2g7 7 @gf3 @f6 8 ac4 0-0 9 0-0 智d8 10 對b3 和bd7 11 @g5 @b6 12 d6 e6 13 @de4 h6 14 @xf6+ 豐xf6 15 @f3 显d8 16 其el @xc4 17 @xc4 里xd6 18 里e4, although Black was justifiably unsatisfied by his conduct of the opening.

The attempt to put 4 ... e5 to a practical test at Lloyds Bank 1985 failed when Wall-Schiller deviated with 4 4 1gf3 2g4 5 c3 e6 6 2d3 9d7 7 0-0 de 8 @xe4 @gf6 9 2e3 豐c7 10 h3 盒xf3 11 豐xf3 with roughly level chances. Black could have secured a very comfortable game with 10 ... @h5!.

NEW CARO-KANN 1 e4 c6 2 d4 d5 3 5 d2 g6



This line is similar to the Gurgenidze Defence (see below).

4 @gf3

4 c3 allows Black to keep the bishop at 18 to his advantage; 4 ... ত্রি 5 e5 ত্রিh5 6 g3 (also possible is 6 句df3 句g7 7 h3 瓣b6 8 句e2 句a6 9 a4 豐d8 10 包g3 h5 11 息xa6 ba with an unclear position in A.Ivanov-Gurgenidze, Daugavpils 1977) 6 ... @g7 7 h4 h5 8 &e2 &f5 9 和gf3 e6 10 和g5 c5 11 豐a4+ ②c6 12 息b5 豐c8 13 ②b3 息c2! = Georgadze-Gurgenidze, Tbilisi 1974.

Ag7

4 ... de is not in the spirit of the position, and White obtained a comfortable edge in Adorjan-Benko, Wijk aan Zec 1972, after 5 @xe4 215 6 2g3 2g4 7 2c4 c68 c3 2d7 9 h3 盒xf3 10 豐xf3 白gf6 11 0-0 2g7 12 Ie1.

5 <u>\$d3</u>

White can also obtain a small, though not particularly troubling. advantage with:

a) 5 h3 has a good reputation, but perhaps Black can get away with 5 ... 如h6!? (5 ... 如f6 6 e5 ±), e.g. 6 \$\dd3 0-0 7 0-0 a5!? 8 a4 @a69 \(\mathreal{\pi}\)e1 c5 10 e5 cd 11 @xd4 @c5 12 @2f3 ♠f5 13 ♠d2, Tukmakov-Spassky. Moscow 1971, which ECO considers ±, but White's advantage seems very slight.

b) 5 e3 2d7 6 Ad3 de 7 2xe4 Dgf6 8 Dxf6+ Dxf6 9 0-0 0-0 10 Mel & Ligterink-Gipslis, Jurmala 1978.

@d7!

As we have seen, the exchange of pawns in the centre is not usually favourable for Black. Interestingly, the text move is not considered by ECO, which gives 5 ... de 6 @xe4 业xd4 7 ②xd4 豐xd4 8 单d2 with compensation (Savon).

6	₩e2	₽ df6
7	e5	包h5
	20b3	a5
0	0.4	

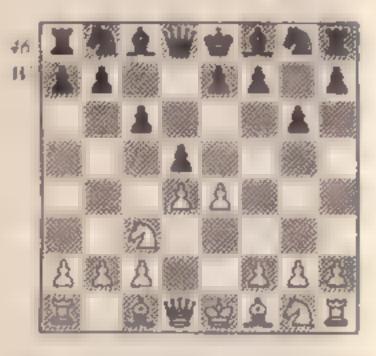
This is a fairly typical Gurgenidze position. It is hard for White to achieve much because the queenside is not fluid. If he plays c4?! then he weakens not only b4 but d4 as well. The kingside, cluttered with Black's pieces, is more promising, but Black can prepare his defences:

±18! Freeing g7 for the knight. 10 h3 Dg7

₫f5! 0-0 11

This position was reached in Razuvayev-Gurgenidze, Moscow 1974. White has a slight edge in that he can calmly continue his development without any difficulty, while Black's pieces are still entangled. Nevertheless, the defences are solid and will be hard to break.

GURGENIDZE DEFENCE 1 e4 c6 2 d4 d5 3 @c3 g6



Black's idea is crude but often effective. He jams the light squares and hopes that he can get rid of his bad c8 bishop. The f8 bishop often remains at home, or returns to after a sojourn at g7 while kingside development is taking place. Najdorf has said of this opening: "Both sides stand worse!". This variation is sometimes called the New Caro-Kann, but we reserve that designation for lines with 3 20d2. The crucial difference is that with 3 2c3 White cannot build the pawn chain b2-c3-d4-e5.

De Firmian-Dzinzihashvili US Championship 1984

1	e4	g6
2	d4	≜g7
3	©c3	c6

This order commits the bishop on g7 but does not encourage lines with f4, e.g. Sveshnikov-Yurtayev, USSR 1983: 1 e4 c6 2 d4 d5 3 20c3 g6 4 c5 2g7 5 f4 4h6 (5 ... h5 6 ହାର ହାର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର 9 皇f2 皇xf3 10 皇xf3 名d7 11 0-0 e6 12 g3 豐e7 14 b3 with an unclear position in Sokolov-Tseshkovsky, Sochi 1983) 6 Re2 f6 7 4013 鱼g4 8 点e3 0-0 9 0-0 包f5 10 鱼f2 $x_1 = x_1 = x_1 = x_2 = x_1 = x_2 = x_1 = x_1$ (here 12 fe c6 13 De2 is more solid - Pachman) 12 ... e6 13 @e2 @d7 14 义g4 栅e7 15 ②d4 ②xd4 16 豐xd4 h5 17 点h3 g5!? 18 fg @xe5 19 豐h4 包g6! 20 豐xh5 包f4 21 ₩g4 @xb2 with a wild position.

> 名[3 @d3?!

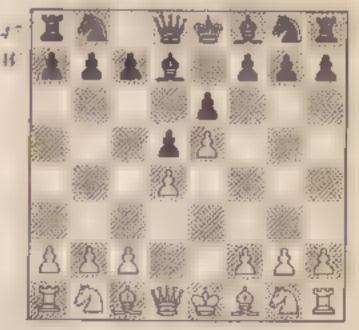
5 ed! cd 6 2f4! is the most precise line, e.g. 6 ... 2g4 7 Db5 Da6 8 h3 &xf3 9 Wxf3 Df6 10 Ad3 0-0 11 c3 De8 (Soltis-Braskett, New York 1977) 12 h4 \pm - BCO. But perhaps Black can play the simple 6 ... 2f6! 7 2b5! 0-0! Therefore White should consider 4 cd cd 5 2f4 followed by 6 4b5 [5 h3 was recommended by Pytel in an article in Chess Player 9 ed.

Less good is 4 e5 皇g7 5 f4 的h6. which transposes to Sveshnikov-Yurtayev above.

- 5		2g4!
6	e5	e6
7	h3	遵xf3
8	增xf3	@d7
9	0-0	€2e7
10	De2	e5!

Black has achieved a level game. Play continued 11 e3 @e6 12 a3 0-0 13 **曾g4 曾b6 14 虽bI 图ac8 15** b4 ed 16 ed f6! 17 ef @xf6 18 豐h4 ②e7! 19 f3? 公f5 20 鱼xf5 ef 21 @g3 @d7 22 單d1 @e5! 23 a4 如e4 24 皇g5 耳e6 25 a5 物e7 26 皇f4 獨d7 27 包f1 互fe8 28 点h6 且e2 29 鱼xg7 剉xg7 30 也h1 g5 31 豐g3 h5 32 h4 gh 33 數h3 數g5 34 g3 0 h2! 35 耳xb2 耳xb2 36 gh 豐g6 37 勾g3 f4 38 句f5 耳be2 39 耳g1 響xg1+ 40 少xg1 置e1+ 41 当门 置xf1+ ()-1.

FRENCH DEFENCE: EXTENDED BISHOP SWAP ■ e4 e6 2 d4 d5 3 e5 2d7



Harding classifies this as a bad move, but we strongly disagree, noting that all he gives is 4 包f3 a6 5 皇g5 和e7 6 包c3 c5 7 dc 豐a5 8 a3 豐xc5 9 皇d3 包g6 Borngasser-Basman, Birmingham 1972. Not even an evaluation!

The idea of a bishop exchange in the French via ... b6 and ... \(\tilde{\Pi} \) a6 is fairly mainstream but the "trade route" d7-b5 is an almost unexplored suggestion of Basman. American IM Walter Shipman (a big fan of ... \(\tilde{\Pi} \) d7, for example 1 e4 e6 2 d4 d5 3 \(\tilde{\Pi} \) e3 dc 4 \(\tilde{\Pi} \) xe4 \(\tilde{\Pi} \) d7!?, which he employed to defeat coauthor Benjamin twice in 1984!) introduced it on the other side of the Atlantie.

This line recently saw its first test in grandmaster competition. Lau-Benjamin, New York 1985, continued 4 \$\Delta f3\$ a6 5 c4!? de 6 \$\Delta xc4 \Delta c6 7 0-0 \$\Delta e7 8 \$\Delta c3\$ h6 9

置ed のd7 10 国d1 のb6 11 皇d3 ②ed5 12 ②e4?! ②b4! 13 息b1 皇a4 14 b3 皇b5 15 置el a5 元 It remains to be seen what happens if White swaps bishops on b5 or tries to prevent ... 皇b5 with ②e3.

The game Strenzwilk-Shipman, Florida 1985, saw 5 c3 魚b5 6 鱼e2 色e7 7 0-0 包f5 8 的bd2 兔xe2 9 豐xe2 c5 t0 de 兔xc5 t1 包b3 兔a7 12 兔g5 豐c7 13 單fc1 包c6 14 c4 dc 15 幫xc4 0-0 16 国ac1 單ac8 17 包c5 兔xc5 18 幫xc5 h6 19 g4? 包fd4! and Black went on to win on move 65.

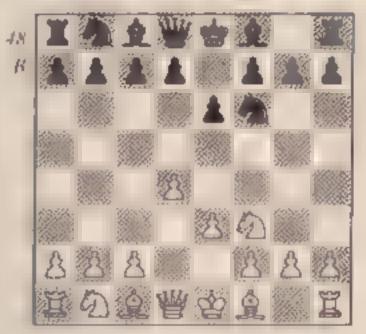
The cutting edge at present is 4 響g4!? a6 5 包c3 包c6 (5 ... c5 6 dc! is unpleasant) 6 包f3 包b4 7 全d1 h5 8 響g3 包h6 co Edelman-Benjamin, Philadelphia 1987, 6 a3 h5 7 響d1! looks more comfortable for White.

5 Openings with 1 d4 (White)

This is a rather thin chapter, because for some reason the "unorthodox" possibilities available to White are rather few. Many lines which were at one time odd, such as the Veresov and Torre, are now common.

YUSUPOV-RUBINSTEIN SYSTEM

1 d4 @f6 2 @f3 e6 3 e3



Like its cousin the Colle, the Yusupov-Rubinstein Attack packs I for more punch than it seems to. Rubinstein played it years ago, but Soviet GM Yusupov is the only leading player of recent times to make this system a common weapon.

Black has a choice of logical development plans, but we prefer an immediate Q-side fianchetto, since the Queen's Indian systems with e3 are fairly innocuous and without c4 Black has no worries in the centre. After 3 ... b6 4 Ad3 Ab7 5 0-0 d5, intending ... Ad6, ... Ad7 and ... 0-0 or 5 ... c5, intending ... Ac6, ... Ae7 and ... 0-0. the chances are equal.

In short, this opening offers no more than comfortable equality. Yusupov wins because he is the stronger player in the middlegame, and this system avoids trappy openings. Here is a good example of the attacking possibilities.

Yusupov-Hulak Indonesia 1983

I	d4	Df(
2	4263	е6
- 3	e3	c5
4	≜d3	b6

Yusupov-Miles, London 1984, saw 4 ... d5 5 b3 響a5+!? 6 ②bd2 cd 7 ed 鱼b4! 8 0-0 鱼c3 9 b4! 響c7! 10 罩b1 ②c6 11 鱼b5, when Black could have equalised with H ... 0-0 12 皇xc6 豐xc6, according to Yusupov, who suggests 6 c3.

> 0 - 0皇b7 Qe7 ₫b2 0 - 09hd2 Tic6 Ec8 a3 9

An interesting alternative is 9 ... a5!? 10 c4 省b8 11 dc bc 12 省c2 h6 13 国ad1 d6 14 幽c3 国d8 with rough equality in Polugayevsky-Van der Wiel, Tilburg 1983.

A variation on the same theme is 9 ... nc7 10 nc2 a5!?, for example 11 c4 a4 12 ba Exa4 13 Qc2 温aa8 14 d5 ed 15 cd @xd5 16 ₩d3 g6 ½-½ Yusupov-Ljubojević. Indonesia 1983.

> **We2** He8 10 Ifd1!

This is definitely better than It Had1 2,18 12 de be 13 9 g5 e5 (not 13 ... h6? 14 夏xf6 豐xf6 15 魚h7+ ab8 16 のde4 響e7 17 のd6 bg 18 豐h5, winning for White) 14 c4 @d4! 15 Wel, where a draw was agreed in Yusupov-Farago, Plovdiv 1983, Such things don't happen only in Bulgaria. A little later Smyslov and Ribli, in a match game in London, agreed a draw after 15 __ 費b6 16 f4 e4!. although most players would be happy to play on in that position sitting on the Black side of the table.

> 豐c7 ... Hac1 **省**b8

13 14 c4 a5?

An irrelevant move. 14 ... d6 right away was better.

> **夏**bl 15 d6 16 Dg5 26

The standard kingside attack presents a standard question which pawn to push. 16 ... h6 17 20ge4 would leave White with a slight edge.

> 17 (4) d4Wh3 19 h5

Black had to decide how to block the h-file, 19 ... Th5 deserved serious consideration.

20 **豐g**3

The sacrifice at e6 is tempting. After 20 Dxe6 fe 21 Wxe6+ wh8 Yusupov evaluates the position as unclear. The text move is much stronger.

> 20g4 ...

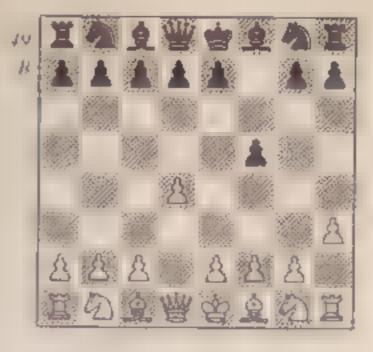
This prevents the sacrifice at e6 but invites another.

> 21 @xf7! **₩x**17 22 2.16 h3

The pressure at g6 is unbearable, and there is no relief in 22 _ de 23 hg ed 24 皇xg6+ 當f8 25 国xd2,

Here Yusupov missed 23 hg! h4 24 **智h2** de 25 **鱼xf6** ed 26 **智xh4!** dc豐 27 兔xg6+ but won anyway after 23 @e4? @xe3? (23 ... @e7!) 24 到xf6 到e7 25 到d7! 響c7 26 De5+ 曾g8 27 置el! and Black resigned after a few more moves.

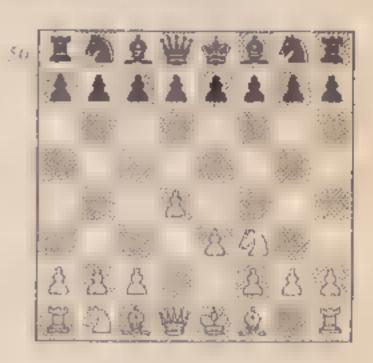
DUTCH DEFENCE: KORCHNOI ATTACK 1 d4 f5 2 h3



A brilliant finesse by the creative supergrandmaster. White will play g4 without allowing Black to clog things up with an eventual ... g3, which elsewhere spoils a similar approach (e.g. the Manhattan and Krejeik Gambits, pp 132 and 134 respectively), Black must reply 2 .. 4966. otherwise White achieves g4 effortlessly. Then 3 g4 ig 4 hg @xg4 (4 ... @e4!? 5 2g2 d5 6 13 intending @c3 and @h3 !) 5 e4 d6 6 兔g5 g6 7 f3 ②f6 8 ②c3 c6 9 對d2 Ac6, Korchnoi-Karnel, Biel 1979. White has some open lines and central control for his pawn. If you like this position for White, feel free to play 2 h3. If you are unfortunate enough to play the Dutch (with 1 ... f5) as your frontline defence, you should not be more afraid of this than anything else. (From this and remarks else-

where in the book one can detect a certain prejudice against the Dutch. Actually, the authors differ here, Benjamin thinks the Dutch a rotten opening under any circumstance, while Schiller claims it is playable, but not with 1 ... 15, which presents too tempting a target at the very outset of the game.)

COLLE 1 d4, 2 @f3, 3 e3



Not quite as innocuous as its reputation, the Colle has become relatively forgotten due to its lack of supporters in high level competition. It is fully recommendable and is fortunate in having a fine literature penned by George Koltanowski, the 11th edition of which appeared recently.

The essential idea behind the Colle is a slow and solid plan of development. To this end White plays an early e3, develops the II bishop, and only later strives

for a well-timed e4. It is in the timing of that thrust that the course of the game will be determined. Black can react with a Grünfeld set-up or develop his c8 bishop before playing ... e6. But he must not underestimate the power of the Colle. Korchnoi and Spassky include it in their repertoires.

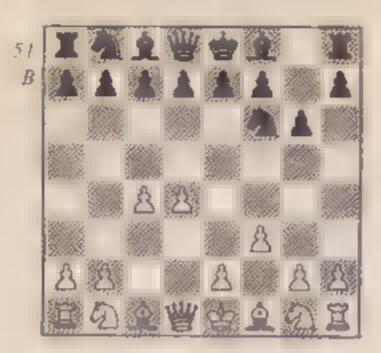
We do not have enough space for a detailed discussion, so we simply present an impressive game and refer interested readers to Mr Koltanowski's book.

Koltanowski-Defosse Belgian Ch 1936

1 d4 \$16 2 \$13 d5 3 e3 c6 4 \$d3 c5 5 e3 @c6 6 @bd2 @d6 7 0-0 0-0 (a standard Colle position that is, in effect, a Queen's Gambit Declined with an extra tempo for White) de exc5 9 e4 豐e7 (9 ... de 10 分xe4 ②xe4 [] Qxe4 豐xd[12 国xd[生] 10 響e2 点d6 11 罩e1 包g4 12 h3 @ge5 13 @xe5!? (13 Ac2 h6 14 @xe5 @xe5 15 @f3 @xf3+ 16 wxf3 occurred in Flohr-Alekhine, Kecskemet 1927) 13 ... @xe5 14 ed ed 15 句形 包xf3+ 16 響xf3 (Black has only a single weakness, the isolated pawn on d5, but this is sufficient for a substantial advantage to White) 16 ... 2e6 17 2e3 Had8 18 &c2 b5 19 &d4 &c5 20 Ead1 b4 21 2e5! 2d6 22 2xh7+!! 曾xh7 23 省h5+ 含g8 24 全xg7!! 曾xg7 25 晋g5+ 雪h7 26 耳d4 鱼h2+

27 宮hI 28 且xf4 全xf4 29 **晋xf4** 国g8 30 国e5 (-0)

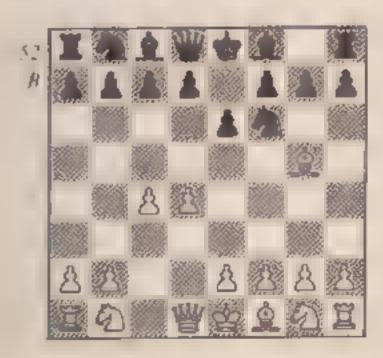
ANTI-GRÜNFELD SYSTEM 1 d4 916 2 e4 g6 3 f3



This move is intended as a discouragement to Grünfeld players. If Black is happy with a King's Indian then a Sämisch Variation will result. We have been unable to trace the source of the opening, and leave the designation open. Opinions on the playability of 3 ... d5 have varied over the years. Alekhine wrote: "Although this system is not quite sound it is by no means as easy to meet as it appears at first sight, because White's pawn centre may eventually become weak. Care is therefore required from the first player." Alekhine ought to know - he played 3 f3 in his 1929 match against Bogoljubow. Nowadays theory holds that chances are about even in the main line 4 cd

@xd5 5 e4 2b6 6 2c3 2g7 7 2c3 (1-0) 8 f4 Dc6, but there is an interesting alternative in 8 #d2 ©c6 9 0-0-0 e5 10 d5 ©d4, and now not 11 包b5 包xb5 12 单xb5 Ad7, with roughly level chances, Padevsky-Pachman, Moscow 1956, but rather 11 f4!? c5 12 fe 2g4! 13 用el 鱼xe5! (13 ... 国c8 14 h3 单d7 15 @13 Da4 led to unclear play in Larsen-Scholl, Siegen Ol 1970) 14 h3 单d7 15 包13 包xf3 16 gf 響e7, H.Enevoldsen-Bolbochan, Dubrovnik Ol 1950, where ECO's + seems a bit generous and Richardson and Boyd are closer to the mark when they remark that Black has counterplay. White has a passed pawn and some attacking chances on the kingside. Further practical tests are required.

SEIRAWAN ATTACK 1 d4 2 f6 2 c4 e6 3 Ag5



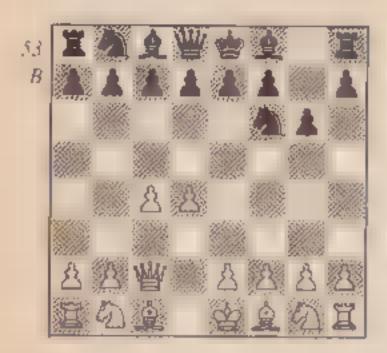
This obscure move, not even mentioned in ECO, was brought

to the attention of top level chess by Yasser Seirawan, who has since abandoned it, thus leaving it unbaptised. White keeps the option of meeting ... 桌b4+ with 如bd2, avoiding doubled c-pawns. The opening may easily transpose into a Queen's Gambit Declined or Queen's Indian, but there are some intriguing independent possibilities.

The game Seirawan-Andersson, Tilburg 1983, saw 3 ... h6 4 2h4 2b4+ 5 ad2 (5 ac3 is a Leningrad Nimzo-Indian) 5 ... c5! (5 ... g5 6 호g3 ②e4 7 ②f3 ②c6 8 a3 호xd2+ 9 @xd2 @xg3 10 hg @xd4 11 @e4 包c6 12 個d2 16 13 0-0-0 with compensation) 6 a3 axd2+ 7 wxd2 g5 8 Ag3 De4 9 We3 Dxg3 10 hg **幽**a5+ 11 b4?! cb 12 **幽**d2 d5 13 cd ed 14 263 2c6 15 De5 ba 16 2xc6 wxd2+ 17 exd2 be ∓.

Although Seirawan fared badly in that example, it is by no means clear that the opening should be rejected. 11 Wc3 Wxc3+ 12 bc is playable, of course, with a game where Black's weak kingside may become vulnerable in the ending, though the middlegame offers him excellent prospects. But the usefulness of the opening lies more in discouraging Nimzo-Indian play, with White happy enough to play the Leningrad after 5 Dc3.

MENGARINI ATTACK 1 d4 句f6 2 e4 g6 3 豐e2

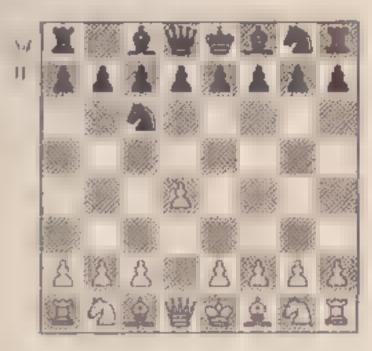


This opening is "good" only against Grünfeld players, since the Benoni fans can respond with 3 ... c5! and King's Indian types can play 3 ... \(\Delta g7 4 \Delta c3 \) d6 5 e4 0-0 6 \(\Delta f3 \) e5! since 7 de de 8 \(\Delta xe5 \) fails to 8 ... \(\Delta xe4! \), and 7 d5 leads to normal positions. 3 ... d5?! is reasonable, but seems to justify

White's early queen deployment after 4 cd ②xd5 (4 ... &f5 5 臀a4+! and White is better, e.g. 5 ... 豐d7 6 智xd7+ ②bxd77 ②c3! 0-0 8 f3 and e4. This line involves three queen moves in the first seven moves for White, which just goes to show there are exceptions to most chess "rules") 5 e4 4b6 6 4c3! 2g7 7 Re3, Mengarini-Pinkus, USA 1941, which went on 7 ... 0-0 (7 ... 皇xd4 8 包b5 包c6 9 置d1 e5 10 නිe2!) 8 න13 නි8d7 9 0-0-0 with a clear advantage to White. But the well-prepared player will just toss out 3 ... c5 with a good Benoni, or 3 ... d6 with a King's Indian, so use this only against the committed Grünfeldite. The same caveat applies to 3 d5, another Anti-Grünfeld system.

6 Openings with 1 d4 (Black)

LUNDIN DEFENCE 1 d4 45c6



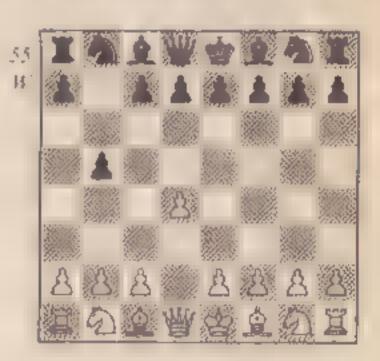
This opening is a sort of left-handed Alekhine Defence. Surprisingly, 2 d5 is not particularly effective. After 2 ... De5 3 e4 e6 White cannot develop without allowing an exchange favourable for Black: 4 Df3 Dxf3+ 5 Exf3 Df6 and Black has equalised, Donner-Rossetto, Havana 1964. Miles-Mestrović, Lone Pine 1978, saw 4 de de 5 Exd8+ Axd8 6 f4 Dc6 7 Df3 Df6 with a lively game.

After 2 c4 Black can opt for the Chigorin Defence with 2 ... d5 or adopt a more original, but less

effective scheme of development with 2 ... e5.

The best move is probably 2 e4, reaching a Nimzowitsch Defence.

POLISH DEFENCE 1 d4 b5



2 e4

2 e4 is the most challenging move. If Black fears this reply he can play 1 d4 \$\Delta\$16 and only on 2 \$\Delta\$13, then 2 ... b5! which gives excellent chances for equality.

White need not occupy the centre, of course. After 2 263 c6 the game Fuster-Basman, London 1979, continued in a fully original way: 3

奧g5 f6 4 皇f4 皇b7 5 包bd2 g5!? 6 ₾g3 h5 7 h4 g4 8 ᡚg1 l5 9 e3 ᡚe7 10 De2 Dg6 11 Df4 Dxf4 12 2xf4 2d6 13 2xd6 cd 14 c4 a6 15 f3 @c6 16 cb ab 17 @xb5 0-0 18 f4 ②b4 19 由f2 耳f7! 20 勾f1 省b6 21 a4 国c8 22 单d3 @xd3+ 23 轡xd3 曹xb2+ 24 公d2 耳c2 25 耳hdl 鱼e4 26 響e2 耳f8! 27 a5 耳fc8 28 含et and 0-1 because of 28 ... Exc2 29 響xc2 宜c2 干干.

A more recent example is Karolyi-Hodgson, Brussels 1984; 2 全63 **2b7** 3 **2g5** h6 4 **2h4** g5 5 **2g3** 包16 6 費d3 鱼e4 7 豐xb5 包c6 8 c3 国b8 9 幽a4 国xb2 10 ②bd2 數b8 11 Ecl e6 12 e3 g4 13 @e5 Exd2 14 wxd2 wb2+ 15 其c2 exc2 16 wxc2 ②e4+ 17 曾d3 曾b5+ 18 c4 (if 18 曾xe4 f5+ 19 曾f4 @xe5 20 de h5 21 曾g5 曾c5 22 桌h4 桌h6+ 23 桌g5 東xg5+ 23 由xg5 世xe5 and Black is winning) 18 ... ②b4+ 19 🕸e2 @xg3+ 20 hg \ xc5 0-1

фb7!?

Offering White a wing pawn for a centre pawn.

> 64!? 3 13

Black's idea is to hinder the development of the b1 knight.

4 2c4

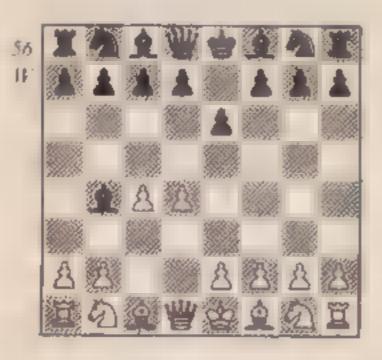
4 c4 comes into consideration, when Black might examine 4 ... e5!?, e.g. 5 2e3 ed 6 2xd4 2c6 7 2c3 2d6 intending ... 2e5 and ... **增**f6.

Df6 Ab3

6	De2	≗e7
7	c3	a5
8	24	c5
9	⊈e3	₩c8
10	4)d2	d5

This position was reached in Hort-Volkening, simul 1980. Play continued 11 ed @xd5 12 @xd5 2xd5 13 dc 2a6 with a comfortable game for Black.

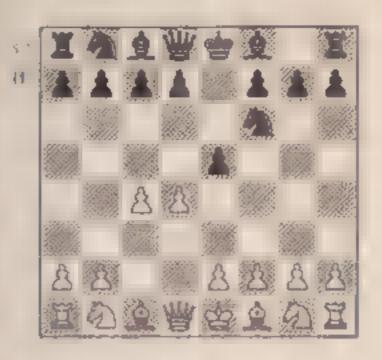
KERES DEFENCE 1 d4 e6 2 c4 Ab4+



This is the black counterpart of the Seirawan Attack (see p 65). Black brings his bishop out "one move early". His idea here is to play Nimzo-Indian, Bogo-Indian or Dutch. After 3 2d2, however. Black must either allow White to play e4, e.g. 3 ... #e7 4 e4 d5 5 Axb4 實xb4+ 6 費d2 實xd2+ 7 ②xd2 ± or capture at d2. After 3... Axd2+ 4 ②xd2 or 4 豐xd2 Black should just play along the lines of the Bogo-Indian, although he has

given up the possibility of the 4 ... a5 and 4 ... 響e7 lines in that opening. Nevertheless, if one is happy with the ... axd2+ lines of the Bogo then the Keres is a good move order to use.

BUDAPEST COUNTERGAMBIT 1 d4 @f6 2 c4 e5



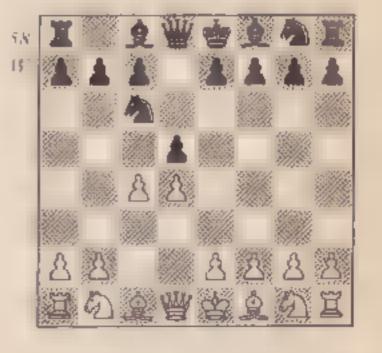
The Budapest cannot be refuted so White should not try. Instead he must content himself with a slight but distinct advantage: 1 d4 4)16 2 c4 c5 3 de 2)g4 (despite Schiller's efforts the Fajarowicz 3 ... De4 still seems suspect - see Chapter 18) 4 2[4 @c6 (4 ... g5 is playable, but too weakening to offer equality: 5 Ag3 Ag7 6 Of3 206 7 2c3 2gxe5 8 2xe5 2xe5 9 e3 d6 10 h4 ± Schüssler-Herrera, Havana 1985) 5 전대 효b4+6 전bd2 (6 De3 is also good but more complicated) 6 ... 曾e7 7 a3 ②gxe5 8 @xe5 @xe5 9 e3 (9 ab?? @d3 mate is seen frequently in amateur play) 9 ... 鱼xd2+ 10 曾xd2 with an

exceedingly comfortable game for White, Lukacs-Schüssler, Tuzla 1981. 7 e3! is even better, saving a tempo, as Black must inevitably exchange on d2, e.g. 7 ... @gxe5 8 &e2!, Glek-Forintos, Tallinn 1986.

Garcia Palermo-LRogers Reggio Emilia 1984-5

1 d4 @f6 2 c4 e5 3 de @g4 4 @f4 ②e6 5 ②f3 鱼b4+6 到bd2 響e77e3 @gxe5 8 @xe5 @xe5 9 兔e2 0-0 10 0-0 鱼xd2 11 營xd2 d6 12 寫fd1 b6 13 b4 ab7 14 c5 dc 15 bc 91g6 16 幣d7 暫xd7 17 買xd7 氫xf4 18 ef 思ac8 19 盒c4 盒c6 20 罩e7 b5 21 £b3 a5 22 a3 a4 23 £a2 Efd8 24 Axf7+ 金格 25 耳ael 耳d1 26 axd1 如xe7 27 魚a2 用b8 28 用d4 耳f8 29 兔b1 国d8 30 国xd8 exd8 31 奧a2 會d7 32 f3 兔b7 33 會位 會c6 34 2b1 @xc5 35 2xh7 b4 36 ab+

CHIGORIN DEFENCE 1 d4 d5 2 c4 @c6



This defence leads to sharp and complicated play, with plenty of resources at Black's disposal. We cannot recommend it at world championship level, however, as counterplay with __ c5 is essential in a Queen's Gambit. Analysts have long doubted the soundness of the Chigorin, but this bold defence has been very resilient over the years.

The "main" line, 3 Df3 2g4 4 cd 1xf3 5 gf 4xd5 6 e3 e5 7 2c3 Age7, has received much attention but White has not proven any advantage here. 3 20c3 dc 4 d5 De5 (or 4 ... Da5) is another analytical headache.

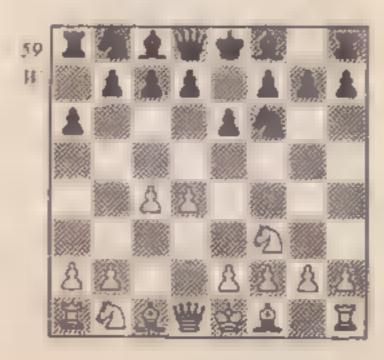
Some lines, however, have not received enough attention. 3 Dc3 dc 4 e3 is often dismissed by the following line: 4 ... e5! 5 d5 @a5 6 **wa4+** c6 7 b4 cb! (7 b5 8 **w**xa5 **业xa59 ba b4 10 包d1 cd 11 e4! ±)** 8 ab Wb6!. In the game Kogan-Rizzitano, New York 1983, White took this line a few moves further and won easily: 9 &d2! @xb3 (9 ... ♠b4 10 De4 wins a piece) 10 dc! bc 11 ②d5! 響b7 12 單b1 ②c5 13 **瞥**al **瞥**d7 14 **②**b6 ab 15 **瞥**xa8 ±. Black has two pawns for the exchange but White's initiative tells in his favour: 15 ... b5 16 2b4! (intending 263 and #a3) 16 ... 单d6(16... 空f6 17 包f3; 16... 曾b7 17 曾a3) 17 到B f6 (17 ... 到f6 18

£xc5 £xc5 19 @xe5; 17... @e7 18 豐a3!) 18 鱼e2 包e7 19 0-0 with strong pressure.

Since this is all forced after Black's fifth, Black might try 5 ... De7 6 Axc4, but 6 ... இg6 and 6 ... 16 are both met unpleasantly by 7 省63.

A super-safe White alternative (though we don't think you need it) is 3 2f3 2g4 4 2c3 e6 5 2g5!?. Benjamin-Odendahl, Philadelphia 1982, continued 5 ... 2e7 6 cd ed 7 £xe7 @gxe7 8 e3 0-0 9 £e2 @c8 10 0-0 2b6 11 및cl 2e7 12 2e5 ± while 5 ... f6 6 cd ed 7 2f4 2b48 e3 @ge7 9 鱼e2 豐d7 10 h3 鱼e6 11 Ect 0-0 12 0-0 ± was Benjamin-Rizzitano, New York 1983 (the day before the Kogan-Rizzitano game above!). White's advantage is small but his losing chances are minuscule.

THE DJIN 1 d4 266 2 c4 e6 3 263 a6



This is the pet line of Roman Dzindzihashvili - borrowed by Lev Alburt to win the US Championship in 1984. The idea is to play a Benoni with an early ... b5.

4 Dc3

Seirawan-Alburt, US Ch 1984. saw 4 2g5!? c5! 5 d5 h6 6 2x16 ₩xf6 7 @c3, and now 7 ... d6 intending ... e5 would have brought equality.

4 @bd2!? d5 5 g3 c5 6 2g2 @c6 7 0-0 ed 8 ed @xd5 9 @b3 # e5?! 10 De5 ± was Eingorn-Inkiov, Moscow 1986.

d5

Against 5 e3 Black has either 5 ... d5 or the more interesting 5 ...

On 5 g3 Dzindzi suggests the gambit 5 _ b5!?, which saw a successful debut in the game Nickoloff-Benjamin, Toronto 1985: 6 cb ab 7 @xb5 曾b6 8 @c3 cd 9 2xd4 2b7 10 263 2c5 11 e3 2e4 12 @xe4?! @xc4 13 @e2 @b4+! 14 雪川 (14 全d2 全xd2+ 15 響xd2 ₩67!) 14 ... @c6 with more than enough for the pawn.

> b5 5 ... 6 <u>ag</u>5

Black has done well in practical tests of this variation and such distinguished professionals as exworld champion Mikhail Tal have given it a try. We believe there is one dangerous response, as Dzindzi

revealed to co-author Benjamin during the 1984 US Championship. 6 e4! b4 7 e5 bc 8 ef is what Dzindzi feared, and with good reason. Christiansen unveiled it against Alburt in the 1985 US Championship, but lost after misplaying the attack: 8 ... 響a5 9 bc gf 10 点d2 f5 11 2d3 2g7 12 0-0 d6 13 Hel 0-0 14 de?! fe 15 包g5 e5 16 數f3 具a7 17 国ab1 曾c7 and Black won in 48 moves. Christiansen later pointed out the prophylactic 14 @c2! which keeps Black's kingside and central pawn configuration fettered, and restrains normal development with ... Ad7. The plan of Af3-g5 (provoking ... h6) -h3 followed by 罩e1c3-g3 offers promising attacking chances. Black should probably do without 8 ... 豐a5, but the defence is still not easy. 8 ... gf 9 &d3 &g7 10 0-0 (5 11 bc d6? 12 de fe 13 &xf5! ef 14 世d5! gave White a big attack in Ftacnik-Fauland, Vienna 1986. Klinger suggests 11 ... 0-0 12 2g5 **曾a5**, but after 13 **Bb1** intending 2e7-d6, we don't see how Black will get his pieces out. For what it is worth, we had already analysed most of this before any of these games were played!

6 de is inferior, allowing Black to achieve a good game after 6 ... fe 7 cb ab 🛮 春 xb5 d5, with full compensation.

> **b**4 *** De4 46

This has been the starting point of contemporary praxis. Amazing as it seems. White has had trouble equalising!

- a) 8 @xf6+ gf 9 &h4 &e7 10 g3 @d7 + Tarjan-Alburt, US Ch 1984.
- b) 8 a3 ba! 9 axa3 ee7 10 axf6+ 2xl6 + Christiansen-Alburt, US Ch 1984.
- c) 8 2xf6 gf 9 c3 f5 t0 20g3 40d7! # Browne-Dzindzihashvili, US Ch 1984. Black has control of the centre and the bishop pair. d) 8 曾a4+ 曾d7 9 曾c2 @xe4 10 ₩xc4 f6 11 de 暫c6 12 對f5?! (12 **幽xc6 T) 12 ... lg 13 包xg5 罩a7!** F Blocker-Dzindzihashvili, New York 1984.
- e) Robert Byrne announced 8 wd3 as the cure, but Dzindzi is not impressed: 8 ... Re79 2xf6 gf 10 de &xe6 11 0-0-0 @d7 12 @xd6+ Qxd6 13 曾xd6 Qxc4 +!

8 ... \$\max_a7!? 9 0-0-0 ed 10 \(\hat{Q} \text{ xf6 gf} \) 11 cd f5 to Naumkin-Kozlov, USSR 1986.

f) ■ g3 国a7?! (better is 8 ... 皇e7) 9 皇g2 e5 10 a3 ba 11 b4 cb 12 皇xf6 gf 13 智a4+ 公d7 14 智xb4 f5 15 @xd6+ &xd6 16 曾xd6 曾a5+ 17 會引 豆b7 18 息h3 e4 19 包h4 豆b6 20 曾任 曾c3 21 曾g2 1-0 Portisch-Miles, Tilburg 1986. The sole White success in this grouping!

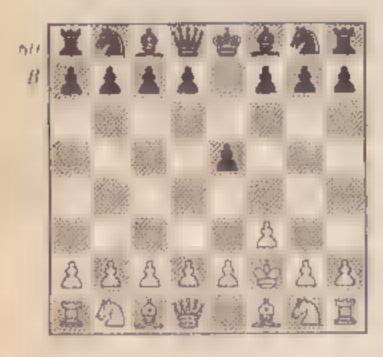
This concludes our survey of openings which we consider to be fully acceptable in tournament play. There may be others, of course, and the reader is encouraged to venture into the Twilight Zone or visit the gargoyles in the Ugly section for further inspiration. Many variations are constantly being re-evaluated and the path from Good to Bad is a continuum. not a set of modular components. Nevertheless, we suggest a change of attitude before going on to the next section, where we concentrate on pointing out the structural and tactical flaws of the group of openings we call The Bad.

Part II: The Bad

In this part of the book we deal with openings which, in our opinion, fail to meet minimal standards of playability. Our focus is on preparing the reader to react to such variations, which do crop up from time to time although rarely at the highest levels of competitive chess. Some lines are worse than others. The Grob, for example, is almost sound enough to be considered merely Ugly, while the Fred is downright awful. We cannot think of any reason why the reader should choose to play any of these openings when so many interesting and viable lines are available.

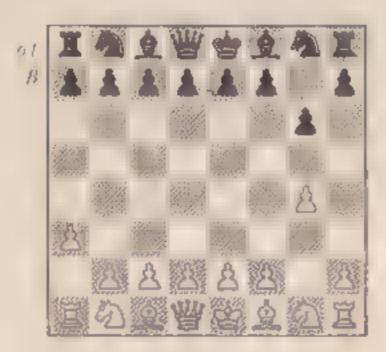
Openings without 1 d4 or 1 e4 (White)

HAMMERSCHLAG 1 ß e5 2 數位



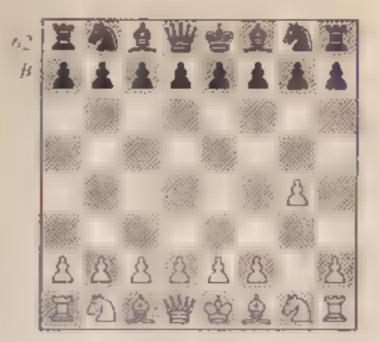
We assume 1 ... e5 because that is what we suggest against the Barnes Opening 1/13 (see p.101). If your opponent has not been careful in his choice of pre-game mushrooms he may be looking for the helpmate 2 ... 暫6 3 查g3 豐xl3+ 4 始h4 鱼e7, but don't count on it. With 2 ... d5 and sensible development, White's weak kingside and the slowness of his development will prove his undoing. The opening is known in parts of the USA as the "Pork Chop", Definitely "trafe".

4NDERSSPIKE 1 a3 g6 2 g4



Against La3 we recommend L... g6. We spent some time on that decision, considering strategies for White. One which escaped our notice was 2 g4?, until it popped up at a recent tournament. It was played in Alonso-Ivanov, Philadelphia 1985, presumably with the intention of surprising the strong player of the black side, but it didn't work: 2 ... d5 3 h3 @g7 4 2g2 2f6 5 d3 0-0 6 2c3 d4 7 2c4 206 8 2f3 2xe4 9 de b6 with a clear advantage for Black.

GROB 1 g4



Some may well argue that the Grob is really only Ugly, not really bad, and we may have to admit that our relegation of it to the trash heap of the openings involves a certain degree of prejudice brought about by the "macho Grobniks". There are three basic strategies for White. One is the support of the g4 square with h3. a second is pressure against d5. or on the h1-a8 diagonal, keeping Black from capturing the pawn at g4, and the last is the advance of the h-pawn.

We are not impressed by any of these, and feel that the weakening of the kingside is unjustified. True, one does not always feel comfortable when facing Basman in his pet line, but strong players have been able to overcome him using a variety of methods. Here is an example:

Basman-Keene Manchester 1981

1 ... c5 is equally good, for example 2 d3 (2 &g2 h5!) 2 ... d5 3 h3 transposing below.

2 h3

"Don't play I g4. If you do, play 2 h3". It has been noted that one of the primary reasons behind Grobfather Basman's 2 h3 is to avoid the Romford Countergambit (see below), which gives Black excellent attacking chances. ("Untrue - who's afraid of the Romford Gambit?" - Basman, 1986.)

> 2 ... e5 3 9g2 ch

Grob maintains Black already has a slight advantage here. The game Basman-Miles, from the same tournament, saw 3 ... @c6 4 c4!? cd 5 費a4 和ge7 6 包13 和g6 7 包c3 2e6 8 h4 2b4 when Black has little ground for complaint.

3 .. c5?! 4 c3 @c6 5 @c2 &c6 6 例g3 单d6 7 d3 豐d7 K ②c3 ± Barua-Hug, Dhaka 1985,

4 d3 De7! is fine for Black.

≜d6 c4 Øc3 @ge7 g5?!

7 逸g5! 16 8 逸d2 0-0 9 曾b3 由h8 10 Ecl Φa6 co Basman-Kudrin. Manchester 1981

Openings without 1 d4 or 1 e4 (White)

7	***	≜e6
	h4	₽ 15
9	Ah3	0-0
10	ed	ed
11	⊕xd5	

Black already has a decisive advantage, which he exploits in an instructive manner, taking advantage of the weakened kingside.

11	111	@g3!
12	D16+	gf
13	ſg	Axg3+
14	sp(I	4 1c6
15	₽e3	@b4
16	空g2	2d5
17	day xg3	②xe3
18	₩d2	₩d6+
19	\$12	₩f4+
20	Df3	ef
0-1		

If 21 實xe3 實xh4+ 22 尋xf3 ₫d5+.

After this game Basman was pretty negative regarding the future of the Grob. In recent times he has been devoting a bit more time to the "anti-exposure" lines involving 1 e4, although 1 g4 remains in his repertoire:

Basman-Arkell British Ch 1986

1 g4 e5 2 c4 h5 3 gh Exh5 4 @c3 2c6 5 d3 d6 6 Ag2 2f6 7 h4 2g4 ■ ②f3 ②d4 9 Ag5 f6 10 Ad2 f5 11 鱼g5 鱼e7 12 鱼xe7 豐xe7 13 ①xd4 ed 14 ②d5 皆d8 15 皆a4+ c6 16 白f4 馬h6 17 h5 盒d7 18 瞥b4 瞥e7

19 曾d2 0-0-0 20 b4 含b8 21 a4 d5 22 cd 響e5 23 包g6 響d6 24 罩c1 cd 25 国c5 鱼c6 26 曾g5 a5 27 ba 鱼e8 28 全f4 星f6 29 星c1 当h4+ 30 会f1 費d2 31 星e1 鱼xa4 32 鱼f3 星d7 33 曾g2 曾a7 34 星a1 皇c6 35 星hd1 빨c3 36 ①g6 빨c5 37 빨f4 빨d6 38 世xd4+ 含b8 39 星h1 星e6 40 分f4 国e8 41 a6 国e4 42 de 豐xf4 43 ab Exb7 44 Eh3 Qe5 45 e3 Qxf3 46 国xf3 皆g4+ 47 国g3 皆xe4+ 48 **当xe4** fe 49 耳g5 耳f7 50 耳g6 点b7 51 国a4 由c7 52 由g1 由c8 53 国b4 雪c7 54 雪日 皇c8 55 耳b5 皇b7 56 幸e2 幸d8 57 軍b1 幸e8 58 h6 1-0

Dubini-Arboscelli Corres 1981

Rg2 e5

Black wisely refrains from the complications of 2 ... axg4 3 c4!? Nevertheless, there is an interesting possibility for Black in these lines; The Romford Countergambit: 2 ... 2xg4 3 c4 d4 4 2xb7 2d7. Its inventor, Nicholas Pelling, resides in Romford, on the grim eastern fringes of London The line entails the sacrifice of an exchange, but Black obtains plenty in return. This is a fun way to beat the Grob Gambit! Yeo-Dorn, London 1980, continued 5 鱼xa8 豐xa8 6 包f3?(6 f3 d3 干) 6 ... d3 7 置g1 de II 豐xe2 全xf3 9 瞥e3 包gf6 10 包c3 a6 11 d4 e6 12 d5 皇g4 13 h3 皇f5 14 響g3 单d6! 15 豐g5 和e5 16 豐e3 和d3+

17 卤e2 夏f4 18 曾d4? e5 19 曾c5?? ()-1.

3	e4	с6
4	cd	cd
5	省b3	De7
6	De3	d4!
7	Axb7	

This isn't a very good move, but the alternatives also look good for Black:

a) 7 De4 Dg6! 8 Dg3 Dc6 9 h3 214 10 2xc6+ bc 11 e3 De6 with a fine game for Black.

b) 7 2d5 2bc68 2xe7 2xc7! 9h3 0-0 10 a3 全e6! 1! 增xb7 全d5 12 鱼xd5 曾xd5 13 耳h2 耳ab8 14 曾a6 4b4!? "con attacco fortissimo" -Dubini.

7		<u>≜</u> xb′
	₩xb7	De6
9	₽b5	
10	₩a6	Eb6
11	₩a4	₩b8
12	Da3	Eb4
13	₩c2	g6
14	g5	≜g7
15	D13	d3!

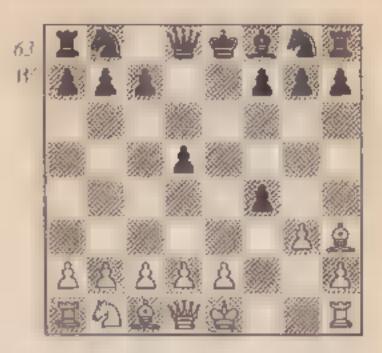
Black stands better.

PARIS GAMBIT

1 @h3 d5 2 g3 e5 3 f4 @xh3

4 Axh3 ef

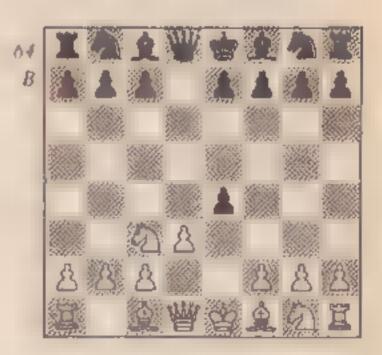
What a dreadful idea for a gambit! White gives away material for virtually no compensation. On 5 0-0 Black simply plays 5 ... fg 6 hg 16 7 d3 10c6 ■ 10c3 and now instead of 8 ... 2d6? 9 2g5 2xg3,



Tartakower-Lilienthal, 1933, simply 8 ... 皇e7! 9 皇f4 (or 9 皇g5 h6) 9 ... d4 and Black should win easily.

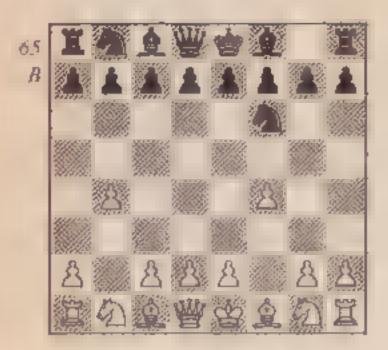
The "Amar Gambit Compromised", 6 e4 d4 7 營h5 is also rubbish: 7 ... 包f6 8 豐b5+ 包bd7 9 豐xb7 兔c5+ 10 曾g2 0-0 干.

DUNST: GAMBIT VARIATION 1 @c3 d5 2 e4 de 3 d3



More trash. Myers devotes lots of space to the analysis of this line in MOB, completely overlooking that on 3 ... Of6 his 4 Ag5 fails to 4... 全g4! 5 全e2 (5 曾d2) 5... 全xe2 6 ②gxe2 de ∓.

PAWN THRUST ATTACK 1 f4 40f6 2 b4?

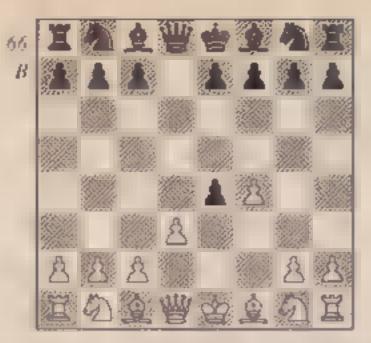


This is a perfect example of why one should not thrust forward distant unrelated pawns early in the game. Somehow your opponent will find a way to attack two or more of them, and then you will find yourself material down with no compensation at all, although we're confident that one day we will see an MOB article demonstrating the correctness of the sacrifice. 2 ... Od5! winning a pawn is our modest refutation (compare the line I f4 d5 2 b4 增d6!).

Larsen-Raizman, Munich Ol 1958, opened with a related line: 1 f4 Df6 2 Df3 g6 3 b4.

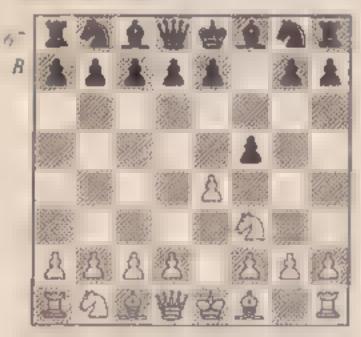
PROKOFIEV GAMBIT II f4 d5 2 e4 de 3 d3

Whether one should blame the distinguished composer for this is an interesting question of scholarship, now that so many "celebrity" games are turning out to be fakes.



After 3 ... 4764 De3 2g4! Black is ready to capture at d3 with excellent winning prospects.

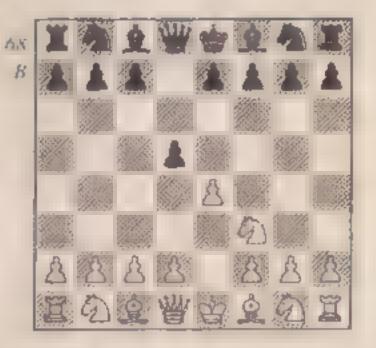
PIRC-LISITSIN GAMBIT 1 913 f5 2 e4



Readers who are working their way through the book might recall that we alluded to a Kavalek "refutation", namely 2 ... fe 3 @g5 d5 4 d3 ₩d6! 5 de h6 # 40f3 de. We believed this until Christiansen came up with 5 @c3! and demonstrated a virulent attack in all lines. Black barely holds on after 5 ... h6 (otherwise White regains the pawn favourably) 6 句b5! 響c6! (not 6 ... **省**b4+ 7 c3 **省**xb5 **₹ 省**h5+ **2**d7 9

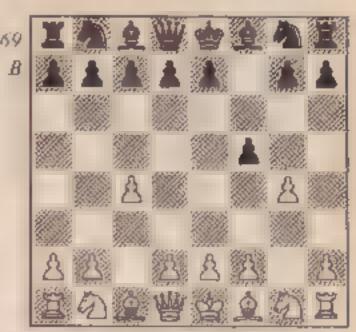
₩g4+ 含d8 10 公f7+ 含e8 11 響g6+, though 6 ... 省b6 7 省h5+ g6 8 ①xc7+ 曾d7! 9 ②xa8 豐a5+ 10 全d2 世xd2+11 含xd2 gh may not be so clear) 7 de hg 8 ed #d7 9 £xg5. With two pawns, easy development and attacking chances, White should have excellent compensation for the piece. We have to admit, though, that until we were shown Christiansen's improvement we thought the Pirc Lisitsin was "bad".

TENNISON GAMBII 1 @f3 d5 2 e4



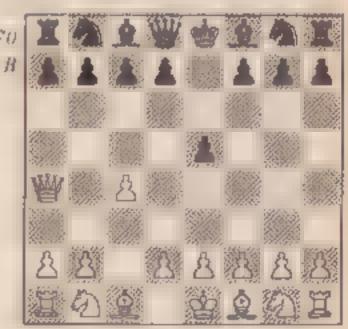
White succeeded in getting an advantage in the game Ermenkov-Bonchev, Bulgaria 1970, after 2 ... de 3 2g5 2f6?! 4 2c4 c6 5 2c3 a6 6 @gxc4 @xc4 7 @xc4 b5 ₩ @c2 2b7 9 2f3, but ECO rightly points out that after 3 ... e5! 4 @xe4 f5! Black is better.

ENGLISH SPIKE 1 c4 f5 2 g4



This gambit doesn't seem particularly motivated and frankly, we don't understand it. Wade-Szilagyi, Prague 1956, saw 2 ... fg 3 @c3 e5 4 d4 ed 5 響xd4 @f66 鱼g5 单e77 单g2 如e68 數d2 d69 0-0-0 Qe6 10 c5 ₩d7 11 h3 0-0-0 and White was busted.

ENGLISH QUEEN 1 c4 c5 2 被a4

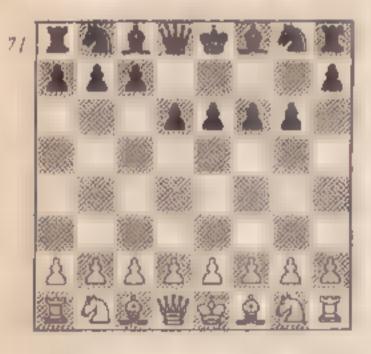


Even though the queen cannot be attacked immediately, sooner or later it will have to waste time in retreat. Black should develop his pieces quickly, castle, and then advance the d-pawn and develop his queenside pieces.

8 Openings without 1 d4 or 1 e4 (Black)

This is not a large chapter, because most unorthodox first moves for White are treated elsewhere in the book. Still, there is some really awful chess to be found, if one digs deep enough!

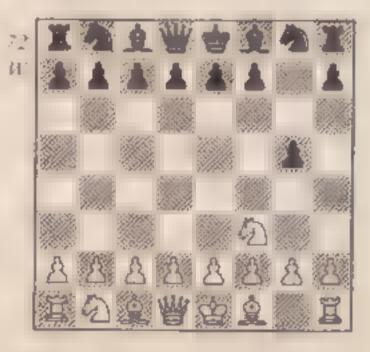
HIPPOPOTAMUS ... g6, ... f6, ... e6, d6



The adult Hippo is a mean and ugly animal with no redeeming features. But if Black delays ... f6 for a while it is not too bad, though, like its namesake, still ugly. Because the set-up is used regardless of White's move order, it is hard to give specific advice.

Pull out your elephant gun and face it squarely; no need to run. If Black plays ... De7 and ... 2g7, we suggest that White establish the strong centre with pawns at e4 and d4, and keep the pawns there, giving great scope to the bishops. Black's strategy is aimed at countering a pawn advance to the fifth rank. A good plan is to advance the h-pawn up the board and disrupt the artificial pawn structure.

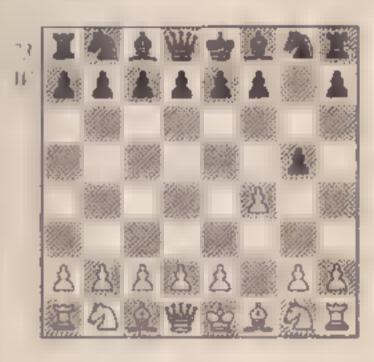
HERRSTRÖM GAMBIT 1 旬f3 g5?



A silly attempt to give up

pawn for development which fails completely to 2 @xg5 e5 3 d3 when White is a tempo up on the bankrupt Bronstein Gambit (see p 94).

HOBBS GAMBIT 1 f4 g5?

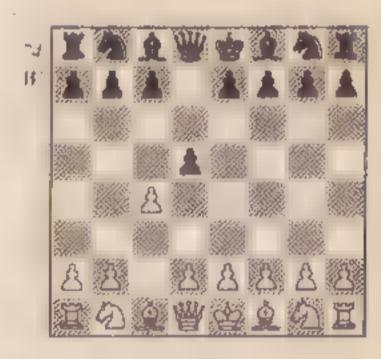


We do appreciate the efficacy of the g4 thrust against the Dutch, but this is another matter altogether. If you play the Hobbs Gambit, life is likely to be nasty, brutish and short. Myers disagrees: "I know nothing about this colours reversed, mirror image of a Sicilian Wing Gambit, but at least I can see that anything that opens up both kingsides can give practical chances, and a pawn more or less probably won't have much effect on the outcome" (MOB 17). This is very bad logic. The exposure of the kingside is not very important unless both sides castle in that direction - hardly likely. And a

pawn is, well, a pawn. One of the interesting aspects of chess is its assymetries, and talk of a leftright symmetry is misleading and

After 2 fg h6 the easiest path to an advantage for White is 3 g6! fg 4 e3. A better try is 2 ... e5, when quiet play allows Black to obtain some compensation after, say, 3 d3 h6 4 213 2c6 5 e4 hg 6 2xg5 f6, Spargo-Hobbs, Berkeley 1977. White can play more forcefully with 3 c4, and if 3 ... wxg5 then 4 **旬日 世g7 5 点c4! 世xg26 耳g1 町h3** 7 Ax17+, Burnett-Bingo, Nashville 1985.

ANGLO-SCANDINAVIAN 1 c4 d5?



This dubious gambit is not similar to the Scandinavian (1 e4 d5) except insofar as Black loses time with his queen. White does not have to part with a centre pawn here - he gives up the c-pawn

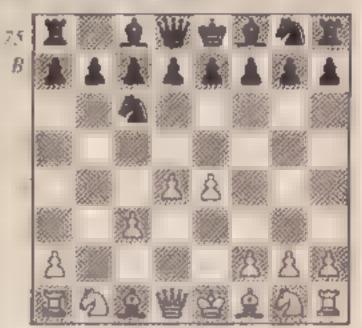
rather than the e-pawn. As a result Black has less counterplay (with ... 2g4 etc). Schinzel-Persson, Boras 1980, continued 2 cd 曾xd5 3 @c3

豐a5 4 d4 鱼f5 5 鱼d2 c6 6 e4 鱼g6 7 全的 對d8 with an initiative and lead in development for White, who won in 41 moves.

Openings with 1 e4 (White)

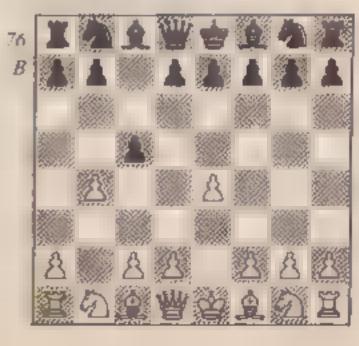
NIMZOWITSCH DEFENCE: WHEELER GAMBIT

1 e4 @c6 2 b4 @xb4 3 e3 @c6 4 d4



4 ... d5! \(\pi\) (4 ... d6 and 4 ... e6 are also good) and White obtains nothing for his pawn.

SICILIAN: WING GAMBIT 1 e4 c5 2 b4



This is a radical reaction to the Sicilian Defence. It is the subject of a booklet written by Hurt.

cb

a3

The Marshall Variation.

3 d4 d5 4 e5 如c6 5 a3 豐b6 6 @e2 皇f5 7 ab @xb4 8 @a3 耳c8 9 214 2c2+! 10 2xc2 2xc2 11 ②xd5 衡b3 12 豐f3 豐xl3 13 息b5+ \$d8 14 gf, Janachkov-Liangov, Elenite 1986, and now 14 ... a6! 15 \ e2 e6 is ∓.

Below we consider Santasiere's 3 04.

ba

Many authorities recommend 3 ... d5, for example this stunning game from the 1984 US Championship (Zonal), Shirazi-Peters: 4 ed 豐xd5 5 ab 豐e5+0-1. Let that be a warning to anyone who wants to play this opening for White.

In any event, we feel that Black can comfortably go pawngrabbing.

4 2xa3

This is the most common plan. Others:

4 d4 (4 @xa3 d6 transposes) is

best met by 4 ... d6, continuing with development. If then 5 axa3 the standard continuation is 5 ... 2166 2d3 2c67 213 2g48 c3 e6 9 句bd2 ee7 10 0-0 0-0 11 增bl ゑxi3 12 @xf3 費b6 13 費xb6 ab 14 c4 4 d.d7, Mestrović-Matulović, Zagreb 1968. Hurt considers this position equal, although the game continued 15 星lb1 星fc8 16 魯f1 g5! 17 h3 h6 "with a clear advantage to Black" - Kapitaniak (who has also written a book on the Sicilian Wing Gambits). Black still has his extra pawn. Even so, a possible improvement for Black is 10 ... #c7!? where he holds the pawn in greater comfort.

The novel 5 f4!? was essayed with some success in the game Kessler-Benjamin, USA 1987.

4 Af3 does not seem to have much independent significance and we suggest that Black simply reply 4 ... d6 with similar play.

♣c4

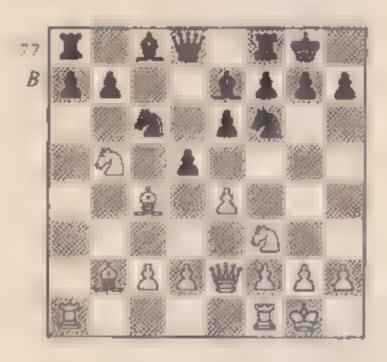
Dorn-Fischer, Vienna 1955, saw 5 d4 2) 66 6 2d3 e5 (This is not necessary. After 6 ... g6 or 6 ... e6 White's compensation is dubious.) 7 De2 2e7 8 0-0 Dc6 9 c3 0-0 10 ②c2 世c7 11 ②e3 b6 12 息a3 罩d8 13 f4, when Black is slightly worse. Schwarz prefers ■ ... 2d7 9 c3 b6! (9 ... 0-0 10 \@c2, suggested by Geller, gives White compensation for the pawn) 10 2b5 4b7 11

2a3, where Kapitaniak claims that White has compensation for his pawn, though after II ... 增b8, intending ... a6, we would prefer to be on Black's side, since White's attack is dwindling.

Black also has a comfortable game on 5 hh2 Of6 6 hc4 Oc6, which tranposes to the text.

	F .	
5		₽ 166
6	<u>_</u> _h2	De6
7	₩e2	e 6
8	<u>\$13</u>	_≜e7
9	0-0	0-0
10	2) b5 (77)	

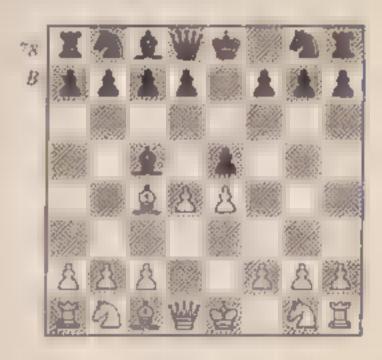
Now instead of 10 ... De8?!, as in Spielmann-Gebhardt, Munich 1926, we suggest 10 ... d5! with a better game for Black.



Black has an extra pawn and better position. Many books give sharp lines in the Wing Gambit. We feel that the plan with ... d6, ... 2016 followed by rational development will ensure ment comfortable advantage for Black.

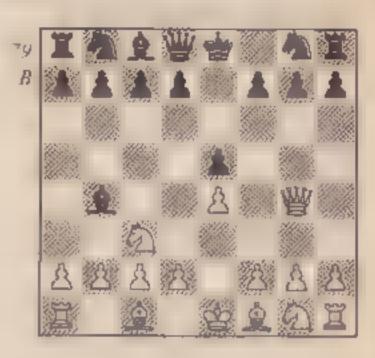
Now let us consider 3 c4. A lot of nonsense has been written about this line, especially in MOB. Bill McCreary showed that against 3 ... e5, the critical line is 4 2b2 2c6 5 \Df3 d6 6 d4 ed! (not mentioned by Hurt, who has a tendency to avoid any lines which might be good for Black, though Kapitaniak also omits it) 7 2xd4 2f6 8 2d2 (after 8 2d3 2e7 9 a3 ba 10 2xa3 0-0 11 ac2 White has no compensation to speak of) 8 ... 2e79 2c2 0-0 10 Ac1. We point out that 10 ... Ze8 leaves White bankrupt.

LEWIS GAMBIT 1 c4 e5 2 @c4 @c5 3 d4?



This gambit was developed by William Lewis (1787-1870), one of England's strongest players of that era. The refutation was worked out by Schiffers: 3 ... 2xd4 4 213 智f6 5 ②xd4 ed 6 0-0 ②c6 7 f4 d6 8 ₫b5 ₤d7 with a good game for Black. Also good is 3 ... ed 4 2xf7+ ex17 5 響h5+ g6 6 響xc5 句c6.

ZHURAVLEV COUNTERGAMBIT 1 e4 e5 2 包c3 鱼b4!? 3 響g4?!



The early queen sortie, seeking to gain pawns at great cost of time. allows Black to react vigorously with a promising gambit.

- 3	440	£116!
- 4	₩xg7	Hg8
- 5	Wh6	Ig6
6	₩e3	40c6
7	@d5	
263	is relative	ely better.
7		Øg4
- 8	₩d3	Ac5

d6

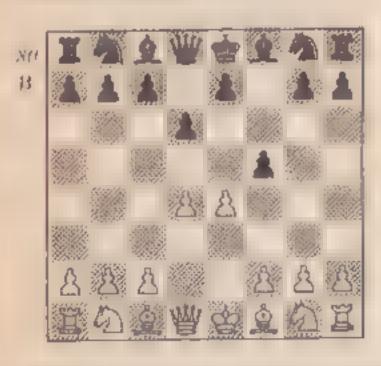
20h3

With the better chances for Black (Keres). A game Kliavin-Zhuravlev, Latvia 1969, continued 10 c3 包e7 11 包xe7 增xe7 12 增c2 ₾c6 13 d3 0-0-0 14 f3 @f6 15 @f2 d5! 16 2d2 de 17 de 2h5 18 g4!? 全f4 19 鱼xf4 gf 20 h4!? 兔e3 21 国d1 Qxa2 22 国xd8+ 增xd8 23 鱼h3 鱼c4! 24 豐c2 罩d6 25 豐a4 息xf2+ 26 曾xf2 曾h4+ 27 曾g1 **幽e1+0-1**

Openings with 1 e4 (Black) 10

This chapter contains a wider range of materials, reflecting Black's attempts to come to grips with 1 e4. These failures are instructive in that they demonstrate the foolhardiness of trying to wrest the initiative at the very start of the game.

BALOGH DEFENCE 1 e4 d6 2 d4 f5?



This is a bad opening because it creates a permanent weakness early in the game. While we are on the subject of weaknesses, ECO's classification of this is an example of the poor workmanship that went into the ECO code. Obviously the

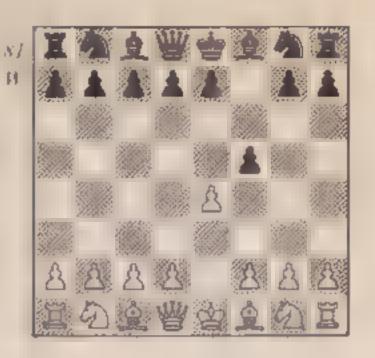
Balogh is more likely to arise from a 1 c4 move order, when 1 _ d6 is typically met by 2 d4, than from 1 d4 where 1 ... d6 might equally well provoke 2 c4. To treat it as a Staunton Gambit Declined, their choice, is completely off the wall.

Anyway, there are two ways of ensuring a permanent advantage: a) 3 ef 2xf5 4 2d3 (simplest) 4 ... 皇xd3 5 聯xd3 ②c6 6 ②f3 e6 7 0-0 費d7 8 c4 - Taimanov. ECO gives 4 ... \d7!? but even the straightforward 5 Qxf5 \mathbb{W}xf5 6 \text{ } Black with a painful central weakness. 4 ... c6!? is cute, but fails to improve matters after 5 兔x15 豐a5+ 6 0c3 增x65 7 包13 主.

b) 3 @c3 fe 4 @xc4 (4 f3!?) 4 ... 빨xd3 빨d7 8 전13 전c6 and now instead of BCO's 9 d5, 9 \$14 is very strong (土).

To show just how bad this line is, the Psion computer program came up with the tempo-losing 3 2b5+ c6 4 Ad3 and still achieved a great game after 4 ... 216 5 ef 2xf5 6 魚xf5 曾a5+ 7 包c3 曾xf5 8 包f3.

FRED 1 e4 f5?

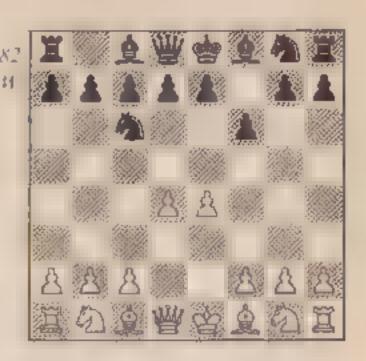


The authors are not sure how this opening got its name but I ... 15 is such a terrible move that it hardly matters. The most famous example of the Fred is Pillsbury-Magagna, Paris 1902: 2 ef str7 (2 ... 2)f6 3 d4 d6 4 2d3 ±) 3 d4 d5 图 瓣h5+ g6 5 fg+ 曾g7 6 息d3 266 7 2h6+ \$98 8 gh+ 2xin7? 9 **豐g6+ 皇g7 10 豐xg7 mate.**

Word has it that the sequence 2 ef 曾行 3 智h5+g64fg+曾g75gh 宣xh7 6 智g5+ 會h8 is known in Russia as the Mao Tse-Tung Attack.

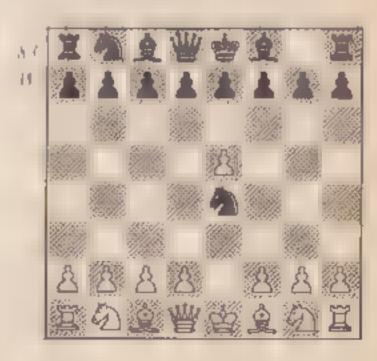
NEO-MONGOLOID DEFENCE ■ e4 @c6 2 d4 f6?!

No, this isn't one of our placeholding names. It was assigned by some Europeans who have been engaged in the analysis of this line for some time. We weren't able to get hold of their analysis, but after



3 213 Black must do something about the threat of d5, since now ... Des will be followed by @xes. After the logical 3 ... e5 we have a weird Scotch (1 e5 e5 2 9) f3 42c6 3 d4 f6!? - C44 if it were in ECO) where 4 &c4 is very strong, since there is now the threat of 5 de fe 6 2g5. But the most important point is that ... 16 weakens the kingside for no reason, and robs the knight on g8 of its best square.

ALEKHINE'S DEFENCE: KNIGHT'S TOUR 1 e4 2f6 2 e5 4e4?

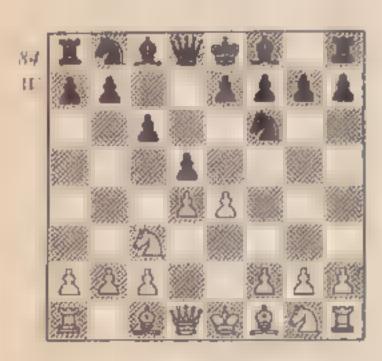


This one is on the zany side even for Bücker. When co-author Schiller was working with Alburt on their Alekhine book, Myers suggested that this deserved inclusion there and expressed a positive opinion regarding its playability. It is such rubbish that it is relegated to our waste-bin section.

Bücker adopts the hypermodern approach with 3 d3 2c54 d4 2e6, but after 5 263 d5 6 ed ed 7 d5 2c5 8 增d4 (or any other sensible move) we pity the fool with Black's position.

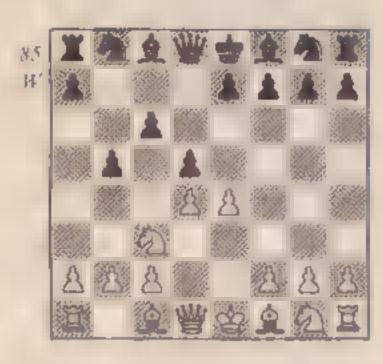
We prefer 3 d4!. How is the headstrong steed to return to safety? 3 ... c6 4 Th3 renews the threat of [3, and after 4 ... 全e7 5 世g4. 4 ... h6 5 Wg4 d5 6 13, or 4 ... f6 5 Ad3 d5 6 f3 Dg5 7 Axg5 fg 8 f4, Black's position is a disgusting mess.

CAMPOMANES ATTACK 1 e4 c6 2 d4 d5 3 @c3 @f6?



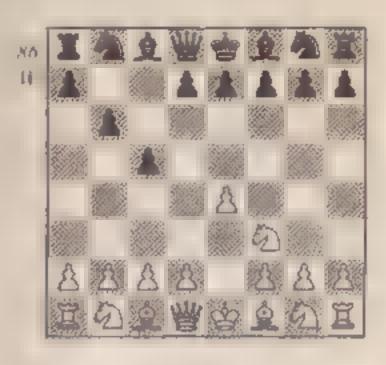
Campomanes brought out this no doubt specially prepared innovation against Tal at the Leipzig Olympiad of 1960, and got clobbered after 4 e5 2fd7 5 e6! fe 6 单d3 到f6 7 到f3! ±.

GURGENIDZE COUNTERATTACK 1 e4 c6 2 d4 d5 3 Dc3 b5?



In this line Black tries to battle for the centre, and specifically the e4-square, by threatening the supporting knight on c3. We really can't find a good move for Black after 4 a3. After 4 ... de 5 Dxe4 প্রতি 6 প্রমতি+ ef White's only clear path to the advantage is 7 a4!, for example 7 _ b4 8 2c4 2d6 9 빨e2+ 빨e7 9 빨xe7+ 含xe7 10 ②e2 and White is much better in the endgame - Klovans-Gurgenidze, USSR Ch 1968-9. The reason we consider this a bad opening is that a disadvantage in the endgame is often fatal, whereas in the middlegame there is more scope for outplaying the opponent.

KATALIMOV SICILIAN 1 e4 c5 2 Df3 b6?!

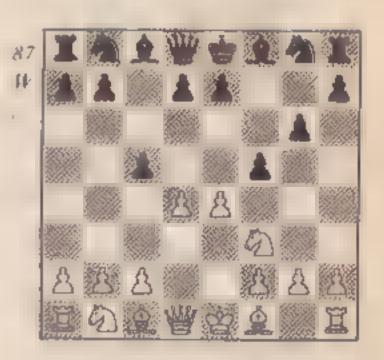


Our evaluation refers to the "Modern" line 3 d4 cd 4 @xd4 ♠b7 5 ②c3 and now 5 ... d6 is advocated by Raoof in MOB 33-34. Even though this variation has been adopted by Soviet GM Lev Psakhis, we feel that after 6 2g5! ad7 White can choose between 7 f4, 7 ad5 and 7 ac4 with a clearly better than usual Sicilian. Our preference is the first. Sakharov-Tukmakov, Kiev 1966, saw 7 f4 **包gf6 8 鱼xf6 gf 9 曾h5 曾c8 (9 ...** Ec8 10 40c6!) 10 0-0-0 with a clear advantage for White, while Raoof's 7 ... g6 leads to a very inferior Dragon. Katalimov's 5 ... a6 leads to a tempo-down Paulsen, since Black will eventually play ... b5. Katalimov's success with it was due mostly to weak opposition.

Panchenko-Psakhis USSR Young Masters 1978

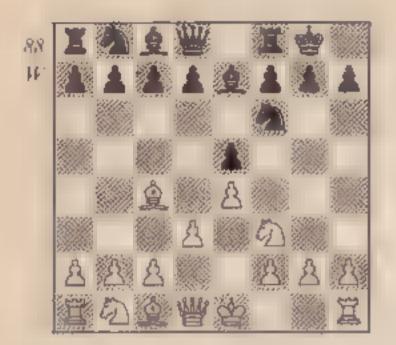
1 e4 c5 2 2 f3 b6 3 d4 cd 4 2 xd4 £b7 5 @c3 d6 6 £g5 @d7 7 £c4 到gf6 11 里ad1 e6?! (11 ... b4 ±) 12 ①xc6 fe 13 &xe6 曾c5 14 公d5 皇xd5 15 ed 0-0-0 16 国d3 含b7 17 宣c3 皆d4 18 a4 皆e5 19 魚e3 ②c5 20 ab a5 21 b6! 兔e7 (21 ... 省h5 土) 22 罩a1 罩a8 23 省b5 罩a6 24 图c6+ 图b8 25 图c7+ 图a8 26 b7+ @xb7 27 豐e8+ 1-0.

SICILIAN FRED I e4 c5 2 @f3 g6 3 d4 f5?



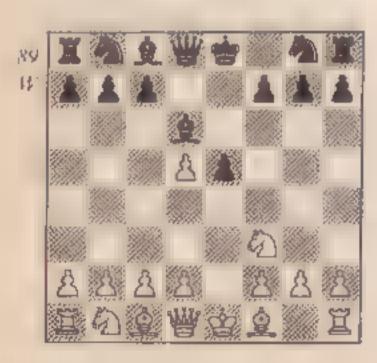
This gross weakening is acceptable only in 5 minute chess. After 4 ef gf 5 dc e6 6 2e3 ± White is a pawn up and Black's dark squares are infected.

KITCHENER FOLLY 1 e4 e5 2 &c4 2 f6 3 d3 &e7 4 2 f3 0-0



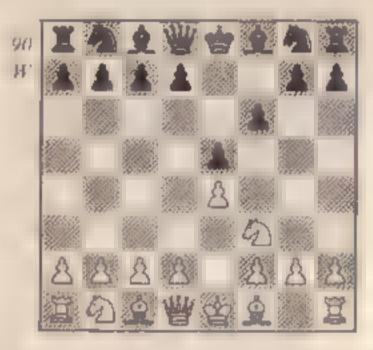
Black's idea is to give up a pawn for rapid development. It doesn't work: 5 @xe5 d5 6 ed 2 d6 7 d4 c6 8 0-0! ed 9 2d3 De6 10 Dxc6 be 11 Ag5! (otherwise Black might obtain some compensation) 11 ... 258 12 b3! ± Hergott-Schiller, Kitchener 1984. Schiller managed to draw the game after hurling his kingside pawns at the white king.

MAROCZY GAMBIT 1 e4 e5 2 @f3 d5 3 ed @d6



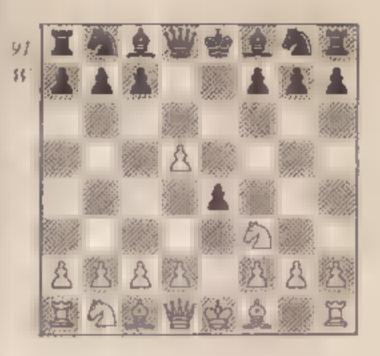
Maroczy's Gambit is no longer deemed playable. A good method for White is 4 2c3! 2f6 5 d4 e4 6 包e5 0-0 7 皇g5 国e8 8 皇b5 国e7 9 響d2 a6 10 ge2 g xe5 11 de 国xe5 12 0-0-0 \(\hat{\pm} 15 \) 13 g4 \(\pm \) Brazda-Muir, corres 1957-8.

DAMIANO 1 e4 e5 2 2013 f6



This is one of the oldest chess openings, and one of the ones which has lasted longest as well! Lopez-Leonardo, 1560, is supposed to have gone 3 ②xe5! fe 4 豐h5+ g6 5 晋xe5+ 背e7 6 增xh8 回f6 7 d4 雪17 8 全c4+ d5 9 全xd5+ 公xd5 and White went on to win. Yet the opening was repeated in Schiffers-Chigorin, match 1897, which deviated with 3 ... 曾e7 4 包B d5 5 d3 de 6 de 響xe4 7 全c2 夕c6 8 0-0 鱼d7 9 如c3 豐g6 10 如e5! 土土. Current theory holds that Black has nothing better than 9 ... \footnote{10.5} 10 皇d3 土.

PAULSEN COUNTERGAMBIT I e4 e5 2 @f3 d5 3 ed e4



This very old attempt to wrest the initiative dates back to the middle of the last century. It has very few followers today, except for Richard O'Brien, who has devoted himself to it with religious fervour, hoping to surprise his opponents. Now you know his secret weapon!

The refutation is pretty straightforward: 4 We2 and now:

n) 4 ... 幣e7 5 包d4 豐e5 (5 ... 分f6 6 @c3 響c5 7 @f3 響c7 X @g5 土 -Pachman) 6 包b5 点d6 7 d4 響e7 II c4 @b4+ 9 @d2 @xd2+ 10 @xd2 a6 11 2c3 (5 12 0-0-0 2) (6 13 Ee1 0-0 14 f3 ± Morphy-Mongredien. Paris 1859.

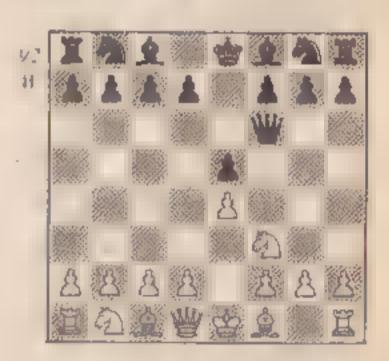
b) 4 ... Qe7 5 豐xc4 包f6 6 Qb5+ Qd7 7 当e2 @xd5 8 Qxd7+ 当xd7 9 d4 ± Morphy-Paulsen, New York 1857.

c) 4 ... 15 5 d3 Df6 (5 ... \ e7 6 de fe 7 對xe4 ②f6 圖 對d4 土 - ECO)% de

fe 7 ②c3 息b4 8 曾b5+ c6 9 曾xb4 ef 10 兔g5 cd 11 0-0-0 ②c6 12 豐a3 De6 (Tal-Lutikov, Tallinn 1964) and now 13 gf! \pm - Tal.

d) 4 ... 句f6 5 d3 ge7 (5 ... 對d5 6 包fd2 鱼e7 7 包xe4 0-0 8 包bc3 士-Keres. Black cannot hold e4 so at least he tries for rapid development) 6 de 0-0 7 2g5 (or 7 2c3 2b4 8 2d2 ∏e8 9 0-0-0 2xc3 10 2xc3 ②xe4 11 曾c4! 士) 7 ... ②xe48 鱼xe7 晋xc7 9 包bd2 息15 10 0-0-0 土 Prüss-Wills, corres 1967.

GRECO DEFENCE 1 e4 e5 2 @13 Wf6



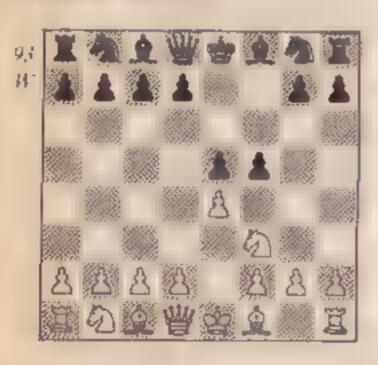
Early queen moves by Black are even riskier than sorties by White, since Black can rarely afford the loss of time in the opening. This variation was analysed extensively by Greco in 1620, with such examples as 3 点c4 当g6 4 0-0 当xe4 5 호x17+ 由c7 6 国el 曾[4 7 直xe5+ 雪d8 8 星e8 mate, Greco's book makes fine reading, and we suggest

you pick up a copy next time you win the lottery.

There are later examples as well. Morphy-McConnell, New Orleans 1849. saw 3@c3 c6 4 d4 ed 5 e5 豐g66 盒d3 (6 彎xd4! ±)6... ≝xg2 7 国g1 增h3 8 国g3 增h5 9 国g5 智h3 10 点自 曾e6 日 Gixd4 土, while Paulsen-Busch, Düsseldorf 1863, went 3 &c4 Th6 40-0 &c5 5 Dc3 9 晋xd4 土.

It is clear that the black queen invites undestrable suitors when she enters the ball early.

LATVIAN GAMBIT 1 e4 e5 2 4/13 f5



This has also been called the Greco Countergambit, but the work of the Latvian theorists is far more relevant.

White has a number of tempting moves - 3 d4. 3 ef. 3 @xe5 and 3 **≜c4** − all of which give him some advantage. Still, White must have something prepared because many

of the lines are quite complicated.

3 axe5 is our preserence, since it seems to give White the greatest control over the position:

3... 全c64 包xc6 dc 5 包c3 曾e76 2c4! (even stronger than BCO's 6 d3) 6 ... fe (6 ... 4)f6 7 d3 fe 8 de @xe4 9 0-0 ±) 7 兔xg8 星xg8 8 0-0 2659 He10-0-0 10 €1xe4 2xe4 11 置g4+ with a clear pawn plus.

3 ... 對f6 4 d4 d6 5 包c4 fe, and now White has two promising continuations.

The first is BCO's 6 De3 Dc6 (6 ... c6 7 Qc4 d5 8 Qb3 Qe6 9 c4 ± De Firmian-Church, US Open 1985) 7 d5 Dc5 8 Ac2 ±.

A reliable alternative is the suggestion by Bronstein: 6 2e2 (preventing ... \\gegar{g}6) with these possibilities:

a) 6 ... d5 7 De3 實门 X c4 c6 9 Dc3 ②16 10 響b3 全e6 11 0-0 ± or 10 ₩a4 @bd7 II cd ± Enklaar-Hölzl, Amsterdam 1979.

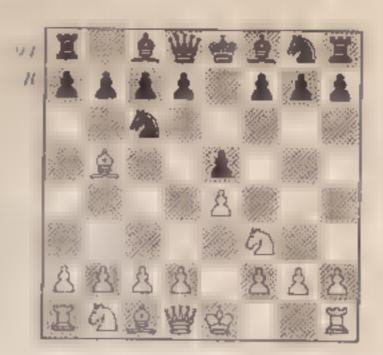
b) 6 ... c6 7 d5! ±.

c) 6 ... 實行 7 包c3 包f6 8 息g5 ②bd7 9 ②b5 曾d8 10 曾d2 魚c7 11 0-0-0 ± P.Littlewood-Kindermann, London 1978.

d) 6 ... 2c6 7 d5 De5 8 0-0 2xc49 皇xc4 置g6 10 皇b5 with a clear advantage to White. Bronstein-Mikenas, Rostov 1941

An interesting idea is 3 ef e4 4 @gl. e.g. 4 ... 置g5 5 d3 置xf5 6 de 響xe4+ 7 鱼e2! ± Bücker-Ketter. West Germany 1983.

SPANISH: VARIOUS 1 e4 e5 2 @13 @e6 3 &b5



No, we are not suggesting that the Ruy Lopez is refuted. We just need a heading under which to discuss some of the lines which have fallen, justifiably, into the sewer. For a variety of interesting and playable continuations see the recent book by Yudovich: Spanish without ... a6 (Batsford, 1986).

3 ... d5? 4 ②xe5 響g5 5 ②xc6 ₩xg2 6 星fl a6! 7 全a4! 免h38 豐c2 ₩xf1+ 9 wxf1 &xf1 10 cxf1

de ±.

3 ...b6? (a Tartakower idea) 4 0-0 and Black has no good defence to the threat of 2xc6 followed by 9xe5. On 4 ... 216 5 2xc6 dc 6 到xe5 Yd4 White does not fall for 7 @xc6 瞥c5! but plays 7 @13 ±.

3 ... 皇d6 4 0-0 ②ge7 5 c3 0-0 6 d4 ± - ECO.

3 ... g5 4 d4 @xd4 5 @xd4 ed 6 豐xd4 豐f6 7 e5 豐g6 8 包c3 土 Adam-Herzog, corres 1937.

3 ... 全a5 4 0-0 c6 5 數e2 數c7 6 d4 16 7 a3 b6 8 2e3 ± - Lasker.

3 ... f6 4 0-0 Dge7 5 d4 Dg6 6 a3 2e77 2c4 d6 8 h3 2d7 9 9c3 ± Tarrasch-Steinitz, Nuremberg 1896.

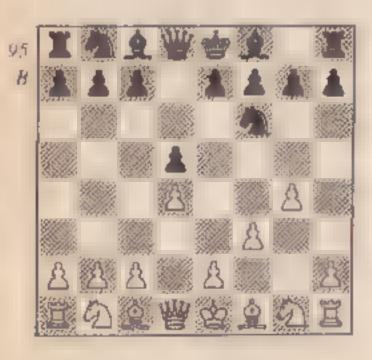
3 ... 增f6 4 句c3 包ge7 5 d3 句d4 6 9xd4 ed 7 2e2 c6 8 2a4 d5 9 0-0 ± Bogoljubow-Ed.Lasker, New York 1924.

3 ... 曾e7 (Vinogradov) is not so bad, since the queen is not so exposed, so we let it slip into the Ugly section.

11 Openings with 1 d4 (White)

Having played I d4, it is hard to get into real trouble early, except by making horrible weakening moves. Perhaps there is a lesson here. If you are going to play weird moves as White, play I d4 first! Then, unless you choose the examples below, you should be no worse than equal.

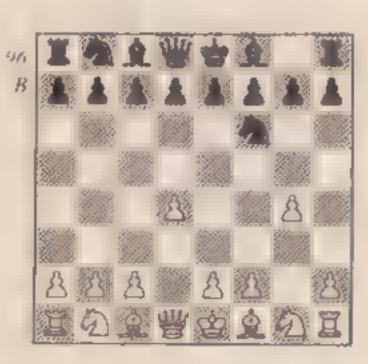
GEDULT ATTACK
1 d4 @f6 2 f3 d5 3 g4



After 3 ... c5 4 g5 Th5 White has an awful position and will

have to struggle hard in order to avoid being on the wrong side of a miniature. This deformed opening seems to have been inspired by toxic waste!

BRONSTEIN GAMBIT
1 d4 2016 2 g4

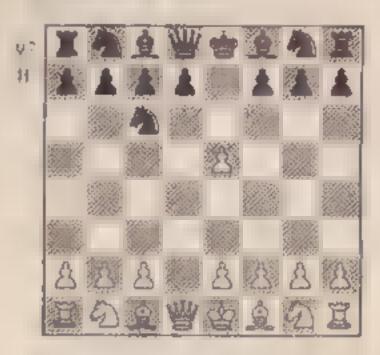


After 2 ... 2xg4 3 e4 d6 White's only consolation is that he may not last very long. e.g. 4 [3 2) f6 5 2c3 g6 or 5 c4 g6 where Black is enjoying a standard opening with a pawn in hand.

12 Openings with 1 d4 (Black)

ENGLUND GAMBIT

■ d4 e5? 2 de ᡚc6



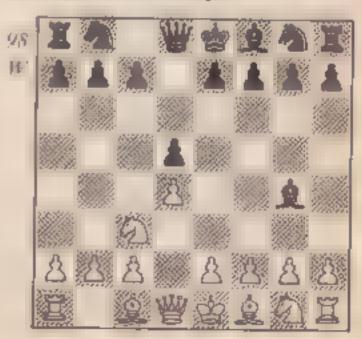
Really, all you have to do to handle this opening is to avoid the trap 3 包f3 豐e7 4 点f4 豐b4+ 5 鱼d2 豐xb2 6 夏c3? 凰b4 7 豐d2 鱼xc3 8 響xc3 響c1 mate, which was even seen at the Berlin Summer International, 1984. But if White ever plays 6 2c3!, the results are unlikely to be so rosy, e.g. 6 ... 含d8 7 互b1 費a3 8 豆b3 豐c7 9 Af4 ± Blaser-Grob, corres 1966. ECO suggests 6 ... 2b4 but after 7 量b1 neither 7 ... 鱼xc3 8 量xb2 2xb2 9 c3 2a3 10 e4, intending Ac4 and 曾b3, nor 7 ... 曾a3 8 国b3 **豐**a5 9 a3! 盒xa3 10 @b5 looks

playable. The game below shows how White can effectively demolish Black's speculative play.

Korchnoi-Koning Simul, Holland 1978

1 d4 c5 2 de ②c6 3 ②f3 豐e7 4 ②c3 ②xe5 (4 ... f6 5 ef ②xf6 6 兔g5 leaves Black with no compensation for his pawn) 5 ②d5! ②xf3+ (5 ... 豐d6 6 ②xe5 豐xc5 7 兔f4!) 6 gf 豐d8 7 豐d4! d6 8 兔g5! 豐d7 9 兔h3! 豐xh3 10 ②xe7+ 墊d7 11 ②xa8 豐g2 12 豐a4+ 每e6 and now 13 豐e4+ 每d7 14 豐f5+ is devastating.

ANTI-VERESOV 1 d4 d5 2 De3 Ag4?

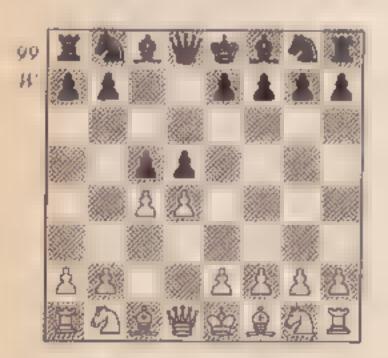


Black has tried a number of plans to forestall the Veresov (2 ... ©16 3 2g5). This is not one of the best, as the game below demonstrates:

Schiller-Leroy Lloyds Bank Masters 1985

I d4 d5 2 包c3 点g4? 3 智d3 智d7 4 f3 息h5 5 e4 包c6 6 包h3!? (6 句)xd5 e6) 6 ... 兔g6 7 兔e3 (7 @xd5 豐xd5 8 ed 夏xd3 9 dc 夏xf1 10 cb 寫b8 E1 国x们 国xb7 12 b3 and White is a clear pawn up, but the position seemed too promising to waste on the simple win of a pawn) 7 ... h6 8 0-0-0 e6 9 414 de 10 fe h7 11 曾b5 g5 12 d5 ± gf 13 de 曾xe6 14 豐e5 皇d6 15 豐xh8 0-0-0 16 豐xb7 1-0

AUSTRIAN DEFENCE 1 d4 d5 2 c4 c5



This opening requires careful handling by White, but ultimately it is unsound.

Korchnoi-Gusev Poltava 1956

d5 c5 c4 ed

3 dc 譽a5+ dates back to Greco (1620) who gives 4 費d2 費xd2+ 5 2xd2 de 6 2xc4 e6 7 2d6+ 2xd6 8 cd 2169130-010 e4e511 b3 and Black never got his pawn back. But 3 ... d4 4 213 206 5 e3 e5 equalises.

2)16 3 ... 機xd5 4 包f3 cd 5 包c3! guarantees a big advantage for White, for example 5 ... Wa5 6 のxd4 句f6 7 句b3 響c7 8 g3 e5 9 2g2 @c6 10 0-0 ± Przepiorka-Seitz, Hastings 1924-5.

4 dc

4 e4 also gives a great game.

₩xd5 曾xd5?!

The refutation of the opening is 5 Ad2! 2c4 (5 ... 当xc5 6 全c3 ± Rabar-Tot, Yugoslav Ch 1956) 6 包B e5 (6 ... 響xc5 is still bad: 7 e3 206 8 2c3 2xd2 9 2xd2 ± -Podgorny) 7 De3 Dxc3 8 Dxc3 豐xd1 9 国xd1 f6 10 b4 a5 11 a3 ab 12 ab Ba3 13 Bcl b6 13 e3! bc 15 be and Black is busted, according

> 2xd5 **e4** 20b4 Da3 e6?

to analysis by Podgorny in ECO.

7 ... e5! is better, with chances

for equality, for example 8 42f3 f6 9 4d2 48c6 10 de3 &c6 11 &e2 6)a6 12 0-0 0-0-0 13 @c2 a6 1/2-1/3 Taimanov-Malich, Budapest 1965.

£e3 @8a6 &b5+ 皇d7 **≜xd7** 夏xd7+ 0-0-0+ **学c6?**

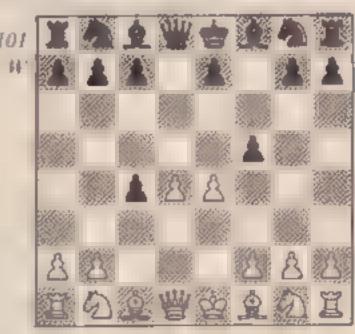
Better 11 ... @c8 12 @f3 @xc5 13 公g5 智格 14 公b5! 士 - ECO.

> @13 £xc5 **如e5**+ **李b6** Ed6+ @c6 14 2d7+ 15 1-0

Learn the refutation - if White plays inaccurately Black equalises!

QUEEN'S GAMBIT ACCEPTED: SCHWARTZ DEFENCE

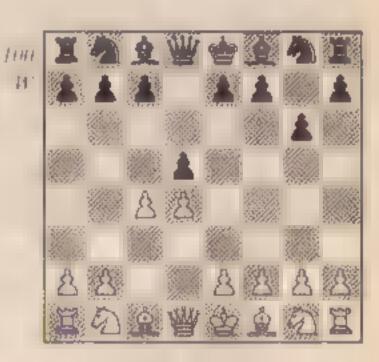
1 d4 d5 2 c4 dc 3 c4 f5



This is a very bad idea. 4 &c4 threatens 5 Axg8 Exg8 6 管h5+, but White might get even more, for example 4 ... fe? 5 曾b3 句f6? 6 鱼门+ 含d7 7 楷e6 mate.

QUEEN'S GAMBIT DECLINED: ALEKHINE IDEA

1 d4 d5 2 c4 g6



3 cd 公f6 4 響a4+ ±. No, this is not an accelerated Grünfeld.

The game Stahlberg-Alekhine, Kemeri 1937, continued 3 ... \wxd5 4 例c3 豐a5 5 包F3 鱼g7 6 鱼d2 c6 7 c4 瞥b6 8 皇c4 皇xd4 9 ②xd4 對xd4 10 智b3 曾g7 11 0-0 全d7 12 Efel 包e5 13 14 with a powerful position as compensation for the pawn.

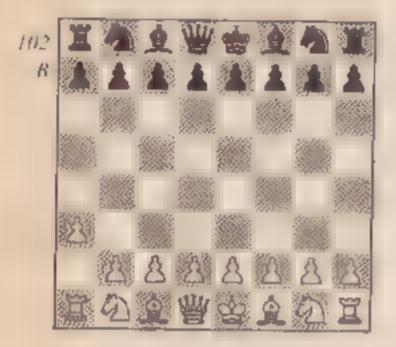
Part III: The Ugly

The openings covered in this chapter are all, in our opinion, playable, but they either give away the opening advantage customarily associated with the white pieces or entail a certain degree of risk for players of the black pieces. In our discussion of these lines we try to pinpoint the weakness of the opening and suggest reasonable measures to take against it. Do not expect to be guaranteed a decisive advantage, however, just because your opponent plays one of these weird lines. A well-prepared Deviant is a dangerous enemy!

We suggest that if the reader wishes to add some of these lines to his repertoire, he should employ them against opponents who enjoy following the main paths of theory. In addition, some of these variations work well against players who do not strive to make the most of the opening. Often an equal position can be reached through lack of spirited play on the part of the opponent.

13 Openings without 1 d4 or 1 e4 (White)

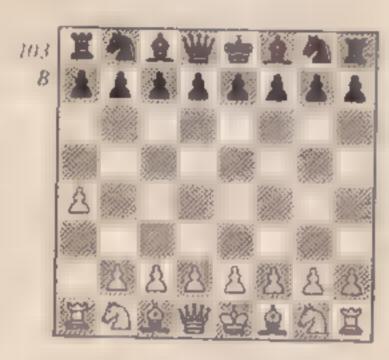
ANDERSSEN OPENING 1 a3



White's first move does not advance his ambitions but it is a useful move in many openings and is particularly valuable in "reversed" openings, so if 1 ... e5, then 2 c4 is a reversed O'Kelly Sicilian. Or 1 ... d5 2 9 f3 c5 3 c4 where the move is an asset in the reversed Benoni.

1 ... g6! is a move which helps White's I a3 look silly, since he cannnot adopt a Bugayev attack with 2 b4 because 2 ... 2g7 is strong, a3 is rarely employed by White against the King's Indian or Modern Defence set-up. See also Mengarini's Attack, Cabbage etc.

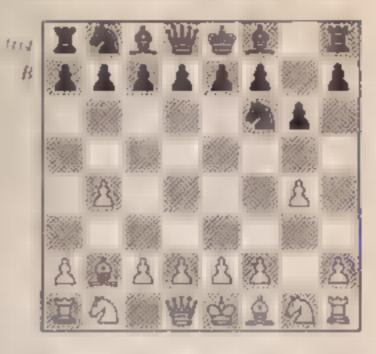
MEADOW HAY 1 a4



Unlike it distant cousin, the Anderssen Opening (1 a3), 1 a4 weakens a valuable square (b4). Even Myers wrote "As m first move it is dubious". This is the sort of move which has significance only against certain well-defined defensive strategies and is therefore inappropriate early in the game. We suggest that you just pretend you are playing White and play your favourite first move. The only specific advice we can give is that if you play 1 ... d5 and your opponent answers 2 263, 2... 266 is to be preferred over 2 ... c5

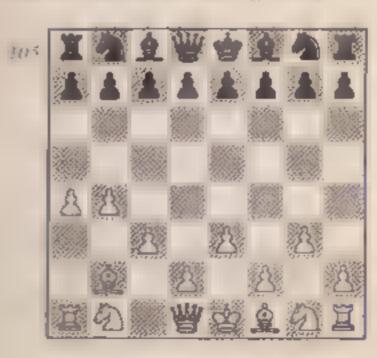
because the move a4 is actually useful in a reversed Fajarowicz (see p [41]); 2 ... c5 3 e4!? de 4 @c5.

POLISH SPIKE 1 b4 空f6 2 泉b2 g6 3 g4



This blatant disregard of the centre should cause no problems for the player of the black pieces. It is based on simplistic tactical threats along the a l-h8 diagonal. 2 ... 2g7 3 g5 @h5 is fine for Black.

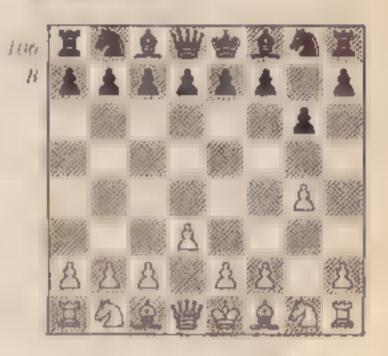
CABBAGE e3, a3 b4, &b2, a4, g3, e3



A bit of whimsy from Harding.

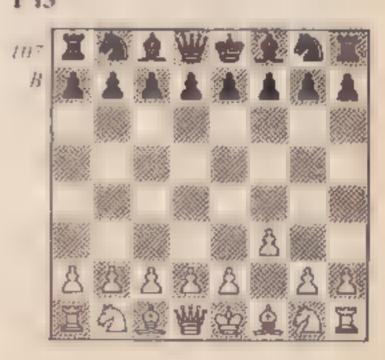
where the initials of the moves spell out the name of the opening. It is a harmless formation against any sensible play.

SPIKE DEFERRED 1 d3 g6 2 g4



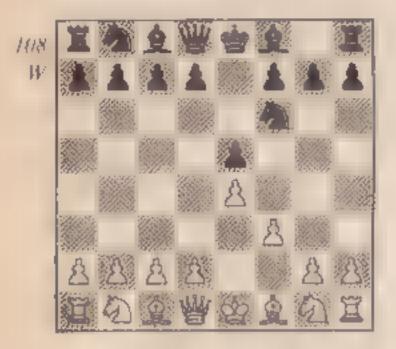
The Spike here is slightly better than on move one. This move order does not admit the Keene Defence, but there are other effective replies: 2 ... d5 is good, and if 3 g5, then 3 ... h6, while 3 h3 2g7 4 Ag2 c6 is also fine for Black.

BARNES OPENING 1 (3



This is no way to start a chess game. Black should occupy the centre and develop normally, e.g. 1 ... e5 2 g3 (2 \shift 2 - see Hammerschlag; 2 e4 - see King's Head) 2 ... d5 3 2h3 2n6 4 2n2 2c6 +.

WALKERLING 1 f3 @f6 2 e4 e5

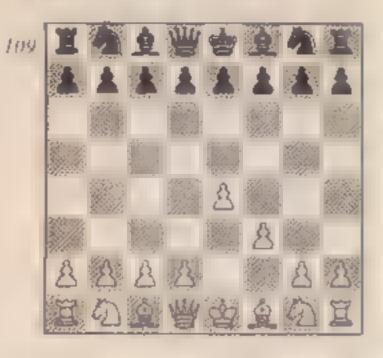


Here is another line which looks pretty bad for White but which has a 100 per cent score. Schiller-Campbell, London 1982, saw 3 ②c3 №c5 4 a3 0-0 (4 ... a5!?) 5 b4 2b6 6 d3 2c6 7 2g5 2d4? 8 勿ge2 h69 点h4 ②b8 10 世d2 c6 11 2xd4 ed 12 2e2 d6 13 2xd4 with a tremendous advantage for White. But after 7 ... h6! (or 6 ... @h5!?) Black would have been the one with all the chances.

Walkerling-Nagy Corres 1930

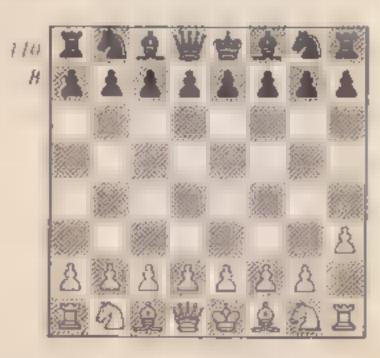
1 [3 4] [6 2 e4 e5 3 & c4 4] xe4!? (3 ... Dc6 would have given Black a perfectly good game.) 4 fe 營h4+5 會用 皆xe4 6 d3 皆g6 7 包c3 c6 8 響的 15?? (8 ... &c7 intending 0-0 would have given Black some chances) 9 合h3 皇e7 10 皇d2 1 11 星el 臭e6 (11 ... d5 would have held out longer) 12 164 1-0.

GEDULT-GUNDERAM f3, e4



This opening is a transpositional relative of the King's Head or Walkerling (see above).

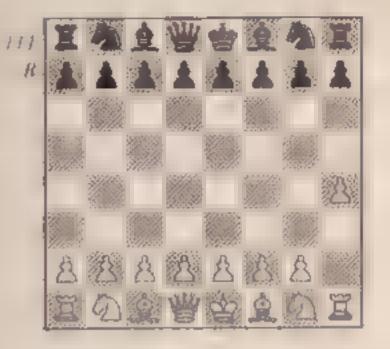
CLEMENZ OPENING 1 h3



This move does nothing for the

white position. Any reasonable reply will do, but we feel that I ... b6 is good, since we know of no lines in the queenside fianchetto openings in which h3 is useful.

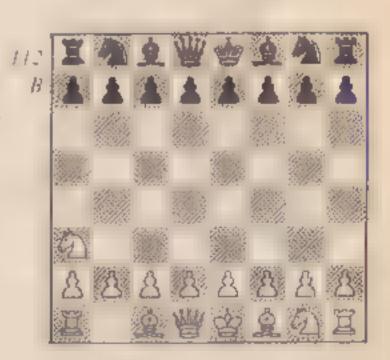
DESPREZ OPENING 1 h4



This opening has been played by Myers. He once wrote that "If there were an election for the worst possible first move then 1 P-KR4 (1 h4) would have excellent winning chances." Despite the fact that this move is thoroughly unmotivated and creates weaknesses with only vague promises of future potential (which is why in some circles it is known as the Reagan Opening), we still think it is merely Ugly, and that I g4 is worse.

Any defence which does not involve a kingside fianchetto is a good reply to this unprincipled debut. Myers gives I ... d5 2 d4 and now he doesn't seem to care for 2 ... c5 because of 3 e4(!) de 4 d5 9)f6 5 Dc3, but even this is fine: 5 ... a6 (better than 5 ... e5 6 2g5 h6?!. Myers-Vano, Chicago 1972, or 5 ... 40bd7 6 2g5 h6?!, Mycrs-Neuer, New York 1971) 6 a4 (6 &c3 e6 7 de 響xd1+ 8 国xd1 鱼xe6 gives Black a favourable form of a reversed Albin, since the black bishop has more light square scope now that White cannot play h3) 6 ... abd7 7 2e3 (7 2g5 h6 8 2x16 ②xf6 9 鱼c4 鱼g4 10 機d2 g6! ∓) 7 ... 206 8 2xc5 40bxd5.

DURKIN ATTACK 1 9ha3



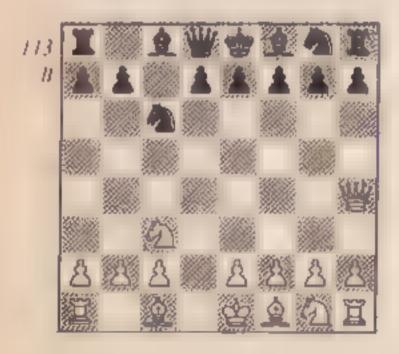
Scientifically orientated players refer to this as the Sodium Attack. The American Robert Durkin is the only one who has had the nerve to employ this drunken knight on a regular basis. But you know what they say about knights on the rim! (Keep in mind that healthy people avoid too much sodium in

their diet!)

Almost any defence will do, 1 ... d5 2 c4 c6 is logical. An interesting possibility is 1 ... e5 2 42c4 (2 c4 has also been played but the horse still looks stupid on a3) 2 ... 2063 e4 (5!? with a mighty good-looking King's Gambit reversed.

If you must mistreat your horses, try delaying it. Schlenker-Sellack, Nuremberg 1983, for example, saw 1 g3 d5 2 ag2 al6 3 d3 g6 4 a3 息g7 5 c4 c6 6 包B 0-0 7 0-0 耳e8 (7... 響b6 8 以b!! 以c8 9 b4 e5 10 b5! Schlenker-Lodes, Nuremberg 1983) 8 Wa4 and now instead of 8 ... 2a6 (what did they put in the oats?) Black should have played 8 ... e5 9 cd cd, though after 10 @h4! De6 11 Ag5 there is nothing wrong with White's game.

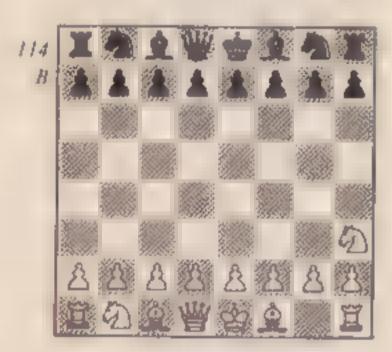
NOVOSIBIRSK 1 ②e3 e5 2 d4 ed 3 wxd4 ②c6 4 wh4



This is properly a Dunst (see p 11), but we wouldn't want the

reader to get the idea that this is a "good" opening, so we treat it separately here. It is another idea from Zarichuk, who in a game against McKee (corres 1976) continued 4 ... g6 5 2d2 2g7 6 e4. and now we suggest either 6 ... d6 or 6 ... 2b4 7 2d3 (70-0-0 2xc3 8 单xc3 ②xa2+ 干) 7 ... d6 8 ②ß 20 xd3 9 cd 2016 with a very comfortable game for Black.

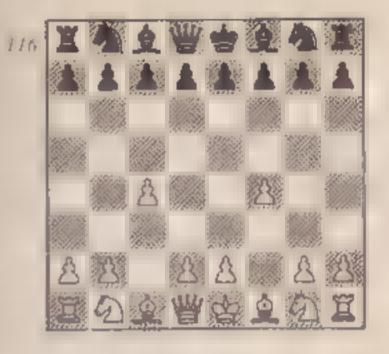
AMAR 1 @h3



This is another drunken knight manoeuvre, but as long as White avoids the Paris Gambit (see p 76) he shouldn't fall into too deep hole. After 1 ... d5! 2 g3 e5 3 \(\textit{\textit{a}}\)g2 f5 4 0-0?! (Tartakower-Marconi, 1932) is a bit too inviting. 4 c4!? allows White to continue in hypermodern style, using his accelerated development to bash at the black centre. Still, we would much prefer

to be sitting on the other side of the board.

MUJANNAH OPENING f4, c4

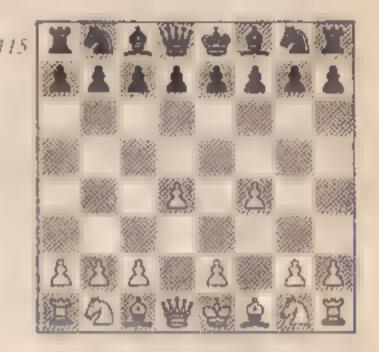


This opening was good, say, a thousand years ago, but various changes in the rules of the game have made it a less attractive proposition. The concept of clamping down on the centre is fine, but to attempt to do so right away allows Black to reply vigorously. Since White is abandoning the central squares e4 and d4, it makes sense to put piece pressure on these squares by fianchettoing one or both bishops. Naturally if Black reacts to 1 f4 with 1 ... e5 or 1 ... d5, or to 1 c4 with 1 ... e5, the question never arises. I c4 c5 2 f4 f5 is a Double Mujannah, which is quite

playable and a reasonable reply.

1 c4 \$\oldsymbol{\Omega} 6 2 (4 d6!? is interesting.) for example 3 d4 c5 4 d5 g6, heading for a Four Pawns Attack, or 3 ... e5 4 fe de 5 de \wxd1+ 6 曾xd1 如g4!.

CANARD 1 d4, f4

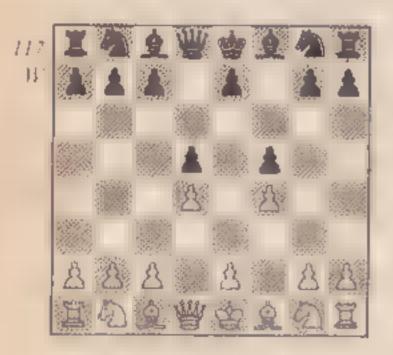


The Canard, a rather ugly sort of Bird, is a speciality of K.E. Gannholm, who published a booklet of his games including several examples which turned out well for White, e.g.

- a) 1 d4 2 f6 2 f4 c6 3 e3 d5 4 2 bd2 c5 5 c3 c4?! 6 c4 b5 6 c5 # Gannholm-Westerhod, corres 1970.
- b) 1 d4 216 2 14 d5 3 213 c5 4 e3 නිc6 5 c3 c4?! 6 නිbd2 කු15 7 කු2ෙ 294 8 2fl e6 9 2g3 2g6 10 c4 ± Gannholm-Arebo, corres 1970.

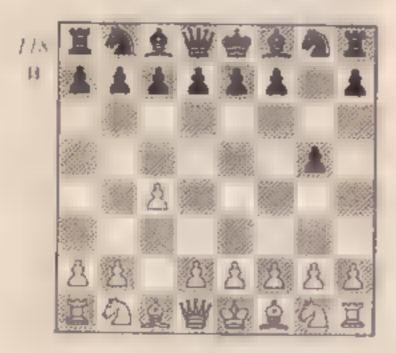
14 Openings without 1 d4 or 1 e4 (Black)

DOUBLE DUCK 1 f4 f5 2 d4 d5



Black's reply to White's ungainty deployment is not the most effective method of treating the Canard (see p 104). Nevertheless, it has been around for quite a long time. Williams-Henderson, Bristol 1845, saw 3 4213 c5 4 e3 c6 5 2d3 c4 6 Qe2 如16 7 0-0 全d7 8 b3 b5 9 bebe 10 De5 Dc6 11 &h5+ g6 12 Dxg6 hg 13 皇xg6+ 曾e7 14 皇a3+ 9b4 14 &xb4+ mate. Black should have attended to his kingside development instead of concentrating on the queenside.

MYERS DEFENCE 1 c4 g5



This plan is more appropriate against 1 c4 than against 1 e4, since in the latter case White can support his centre with c3. Nevertheless, the gambit associated with the defence is unsound (contra Myers).

d4<u>₽g7?!</u> 2 ... h6 is perhaps playable, c.f. 1 e4 g5.

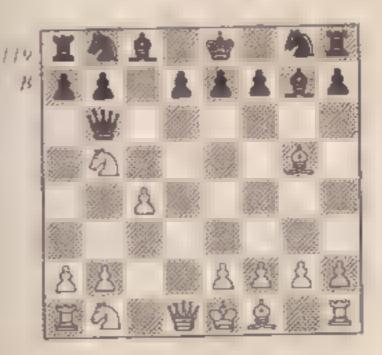
₽xg5! c5 **Ð**13 cd

4 ... 2c6 5 d5!? 2xb2 6 2bd2 Qxal 7 Yxal 2d4 8 2xd4 cd 9

₩xd4 f6 10 g3? c5! ∓ was Kohler-Myers, Puerto Rico 1969, Watson notes that 10 g3 is a terrible move and after 10 全h4 or 10 些c3 White would have had a pawn and pressure for the exchange, Still, 5 d5 is unnecessary, and 5 e3 is good enough for an interesting game, c.g. 5 ... cd 6 ed 皆b6 7 皆d2 ②xd4 N 2xd4 (8 2c3 2xf3 9 gf may also be good for White) 8 ... 響xd4 9 De3 d6 10 Ad3 and White's lead in development gives him the better chances. Instead Friedgood-Myers, Lugano 1968, saw 10 @d5 @xd2+ 11 息xd2 (11 曾xd2!!) 11 ... 会d8 12 0-0-0?! Af5 13 De3 Ag6 with a better game for Black, but instead of 12 0-0-0?!, 12 &c3 is at least equal, since White has a better pawn structure and the possibility of establishing a strong fianchetto position on the kingside.

侧b6 Dxd4

9)65 (119)



In this critical position Myers

gives three options for Black, all of which he concludes, erroneously, are good for Black.

> 意xb2 6 ...

6 _ d5 7 21c3! gives White a tremendous advantage. Myers analyses only the stupid move 7 **wc1**.

> 2xa1 @d2

對xal f6

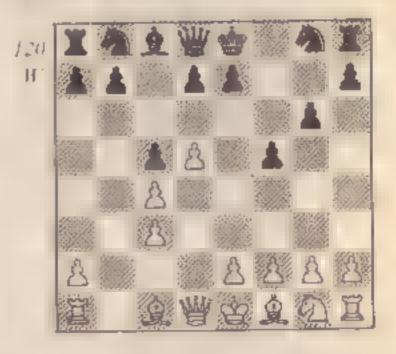
e4! ±

Myers gives 9 ee3 曾a5 10 由d1 Oc6 11 Ob3 曾d8 干. But after 9 c4 White has a very big lead in develop-

In short, if you wish to answer I c4 with I _ g5, do so, but do not play this silly gambit!

THE BEEFEATER (ANOTHER DJIN)

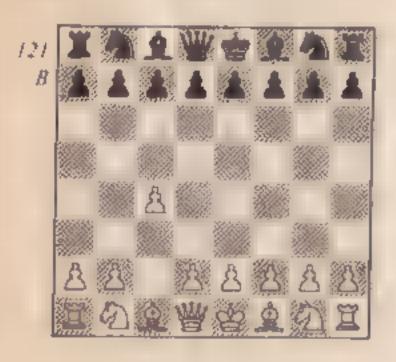
1 c4 g6 2 @c3 夏g7 3 d4 c5 4 d5 Axe3+ 5 bc f5



Dzindzihashvili actually played this in the 1984 US Championship against Gurevich. The proper reaction was eventually discovered

in Farago-Davies, Balatonbereny 1985, which continued 6 c4! fe 7 h4 土, exploiting the vulnerable king-side. (Actually the move order was 4 ... f5 5 c4 兔xc3+6 bc fe.) Black's king ran but could not hide: 7 ... ①f6 8 h5 gh 9 兔g5 彎a5 10 兔xf6 cf 11 彎h5+ 含d8 12 ②c2 d6 13 彎f7 ②d7 14 彎g7 罩e8 15 罩xh7 彎a3 16 g3 e3 17 fe 彎b2 18 罩d1 罩xe3 19 含f2 罩e5 20 罩d3 f5 21 罩e3 罩xe3 22 含xe3 含c7 23 彎e7 彎a2 24 罩h8 含b6 25 彎xd6+ 含a5 26 罩xc8 1-0. We don't recommend this opening for crucial last round games.

ENGLISH FUTURES?!

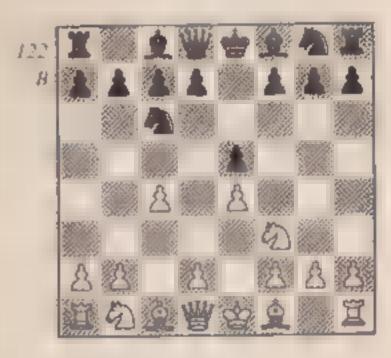


At the end of his magnificent tetralogy on the English, John Watson presents a chapter on "Future Chess?". Here are a few odds and ends:

- a) 1 ... a6 "A virtually pointless move, included here so that when Basman or Miles starts using it. I won't be accused of overlooking the possibility." Watson. That'll do for us too.
- b) 1 ... d6 will almost always transpose into some other line, but might be useful just to keep your opponent guessing for a while, c) 1 ... 206 is also transpositional, inviting a Chigorin Queen's Gambit (see p 69).
- d) 1 ... Draw accepted, Hübner-Rogoff, Graz 1972. This example from a Student Olympiad touched off a series of fireworks when the arbiter refused to accept the result.
- e) I ... Resigns Fischer-Panno, Palma de Mallorca IZ 1970, "is an ideal choice for those disinclined to the rigours of competitive play" - Watson.

15 Openings with 1 e4 (White)

DRESDEN OPENING
1 e4 e5 2 @f3 @c6 3 e4



Another example of weird ECO classification. Obviously, if White wants this position it should come from a 1 e4 move order, although it bears strong resemblance to the English (1 c4 e5 2 De3 Df6 3 Df3 De6 4 c4, as in Nimzowitsch-Yates, Dresden 1926). Welling, in MOB, considers the non-transpositional alternatives 3 ... 2c5, 3 ... f5 and mentions 3 ... d6 and 3 ... g6.

3 ... d6 is certainly solid and leads to a better than usual variation of the Philidor after, say, 4 d4 Ag4!? or 4 Dc3 I5. Still, perhaps Black can adopt a more aggressive formation.

3	***	A.c
4	91c3	d6

4 ... 266 5 20xe5!? reaches the Nimzowitsch-Yates game mentioned above.

5 @a4 2g4

In Shirazi-Shipman, New York 1983, play continued 5 ... @ge7 6 a3 a5 7 d3 0-0 8 &e3 &xe3 9 fe f5 10 &e2 f4 with a very good game for Black.

6	@xc5	de
7	£e2	@166
8	d3	#de

Black has a good game. He can castle in either direction and continue to build up pressure against the backward pawn at d3. He can choose to capture at f3 and his knights will be better than the bishops in the closed position. He has a useful outpost at d4, and if White plays \$\Delta e3xd4\$, Black recaptures with the c-pawn and then plays ... c6 and ... b5.

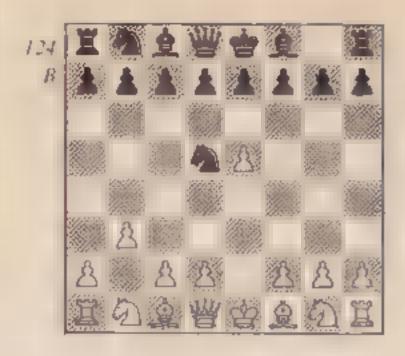
ALEKHINE DEFENCE: KREJCIK VARIATION 1 e4 @16 2 &c4

Very cheeky of White: instead of advancing or protecting the pawn he simply leaves it there, 2... e5 and 2... d5 are of course good moves, but Black gets a fine game by accepting the challenge.

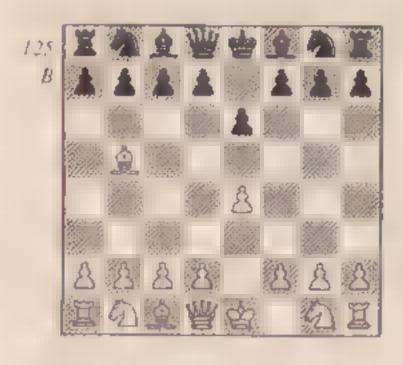
2 ... 包xe4! 3 魚xf7+ 含xf7 4 對h5+ 含g8 5 對d5+ e6 6 對xe4 d5 7 對e2 e5 with advantage to Black. Black will have an impressive attacking formation after ... ②c6, ... 氧d6, ... 氧d7. ... 對f6 etc.

ALEKHINE DEFENCE: WELLING VARIATION 1 e4 %16 2 e5 %1d5 3 h3

The inventive Dutch player Welling has come up with some interesting ideas, but this is not one of them. We consider that 3 ... g6! refutes White's entire dark square strategy and brings Black instant equality.



FRENCH: BIRD INVITATION
1 e4 e6 2 &b5!?



This is, of course, an invitation to a draw, because after

2 ... **世g5!**White has nothing better than

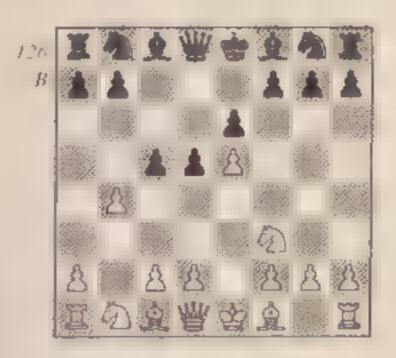
3 食们
And now Black can just play 3
... 響d8, but he can also try

3 ... ds

4 23

Now if Black retreats we wind up with the same position we would have after 1 e4 e6 2 263 d5! Instead, Bird-Fleissig, Vienna 1873, continued 4... 營6? 5 ed ed 6 d4 全6 and after 7 全5! the queen found herself forced to leave her post: 7... 全4+ 8 全3 全4 9 全2 全2 全2 全2 11 全3 管6 12 全2 2 2 2 2 11 全3 管6 12 全2 11 全6 11 全3 全6 12 0-0 0-0 13 全3 and after 13... c6? 14 国和目 營7 15 全4 全h5 16 全xd6 管xd6 White was able to whip up a strong and decisive attack with 17 f4, 13... 全67 was better, but White still has an enjoyable game.

FRENCH WING GAMBIT 1 e4 e6 2 @f3 d5 3 e5 e5 4 b4

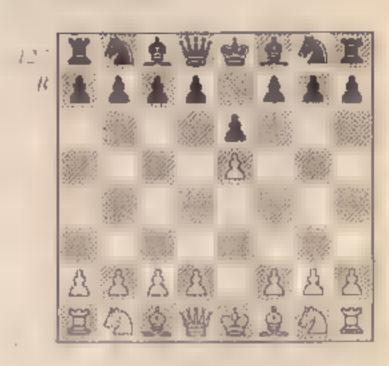


After 4 _ be 5 a3 ba 6 d4 White has some compensation because Black's extra pawn is not all that helpful, e.g. 6 ... \@c6 7 c3 \@d7 8 \@d3 f6 with a reasonable game. After 5 d4, 5 ... \@d7 is a superior option (not in ECO!) 6 a3 \@a5 7 \@d3 \@b5, Day-Hübner, World

Junior Ch, Jerusalem 1967, which saw Black obtain a decisive advantage after 8 ab?! 豐xa19 皇xb5+ 全6 10 皇d2 豐b2 11 c3 a5 12 0-0 ab 13 c4 全ge7.

Black can also strive for the initiatve with 4 ... c4!? 5 a3 a5 or play the simple and solid 4 ... b6.

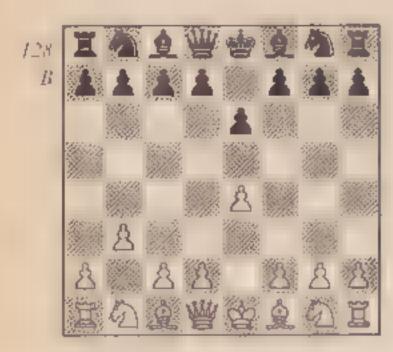
FRENCH: STEINITZ ATTACK 1 e4 e6 2 e5



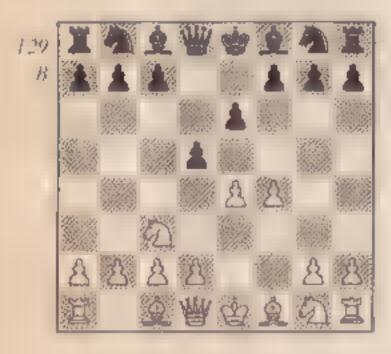
After 2 ... d6 White has little choice but to capture, and then after 3 ... 2xd6 (3 ... ed) Black has achieved equality without working up a sweat.

FRENCH: RETI

This is not a very good way of meeting the French. Black can equalise easily with 2 ... d5 3 ed (3 全b2 包f6 4 e5 包fd7 5 d4 e5 6 包f3 包c6=) 3 ... ed 4 全b2 句f6 5 臂e2+(5 包f3 全e7=) 5 ... 全e6 6 臀b5+句bd7 7 營xb7 全e5!? with good compensation, e.g. 8 全xf6 營xf6!.

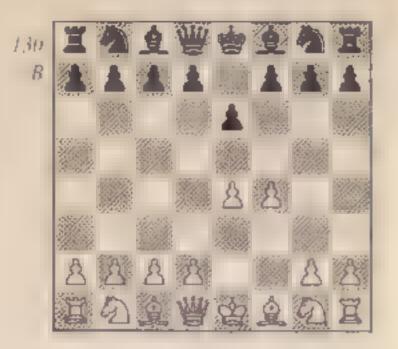


FRENCH: PELIKAN 1 e4 e6 2 @c3 d5 3 f4



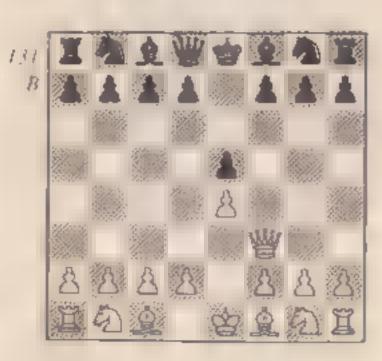
This relative of the La Bourdonnaise should offer Black few problems, since he can play 3 ... de, motivated by the fact that f4 does not work well in an open position: 4 2xe4 2bd7 5 2f3 2gf6 ... The f-pawn gets in White's way.

FRENCH: LA BOURDONNAIS
VARIATION
1 e4 e6 2 f4

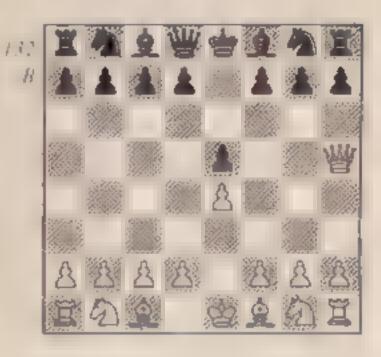


It is too early to play for a black square pawn wedge, and Black obtains easy equality. 2 — d5 3 e5 c5 4 Af3 Ac6 5 Ab5 (5 c3 d4!) 5 ... Ad7 6 Axc6 (Black threatened 6 ... Axc5) 6 ... Axc6 7 d4 Ab5 Black has a good game.

NAPOLEON 1 e4 e5 2 變傷



Yes, the famous Napoleon v Automat, as reported by Lange. Perhaps this bit of knowledge might impress your opponent after QUEEN'S EXCURSION Let e5 2 響h5

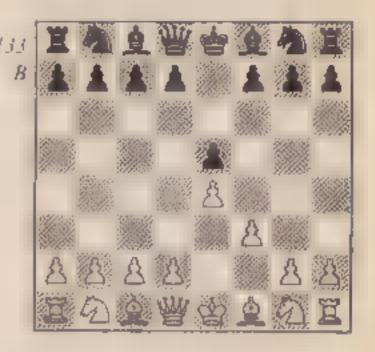


Let Bronstein pronounce judgement (from 200 Open Games): "It is illogical to bring the queen into the game early on; the opponent's pawns and minor pieces immediately begin pursuing her, and whilst she is running from square to square, the opponent is bringing a large number of small fighting units into play quite unnoticed. A single queen is stronger than each of these units, but together they inevitably force the queen to flee, and she will be happy if she can escape alive and unharmed. Will you not be in such a rush now to play your queen out?"

Black should just play 2 ...

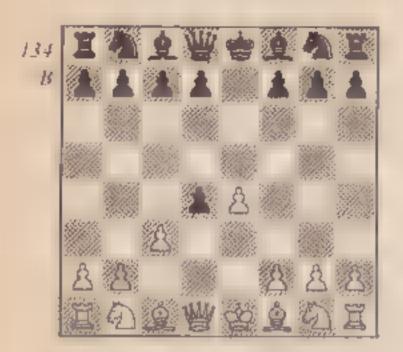
到c6 3 皇c4 豐e7 with ... 例f6 to follow.

KING'S HEAD OPENING 1 e4 e5 2 f3



This opening may look pretty stupid, but don't let that deceive you. It possesses a statistical record of 100%! After 2 ... 2c5! 3 豐e2 (3 d4 - see Gedult Gambit) is practically forced in view of the threat of ... axgl followed by ... Wh4+xh2. In a game Schiller-Johnson, King's Head Quickplay 1982, play continued 3 ... 206 (3 ... d6 4 d3 ᡚf6 5 ሷg5 0-0 6 ᡚc3!? 2c6 7 0-0-0 Dc6 8 g4 oo) 4 c3 曹e7?! (4 ... 회f6 5 d3 h6! then ... 0-0 and ... d5) 5 d3 4266 6 Ag5 h6 7 1h4 d6 8 2d2 2c6 9 2b3 @xb3?! (9 ... @b6) 10 ab 0-0 11 g4 g5 12 @g3 d5 13 h4 @xg1 14 @xg1 de 15 de deg7 16 b4! and White's domination of the queenside and the threat of #e2-b5 gave him a much superior game.

DANISH GAMBIT 1 e4 e5 2 d4 ed 3 c3

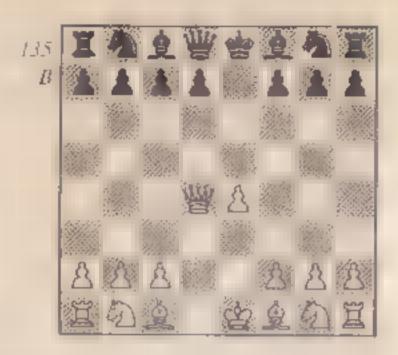


The Danish Gambit has been shunted aside for 70 years as a result of the simplifying continuation 3 ... de 4 &c4 d5! 5 &xd5 ②16 6 皇x17+ 曾x17 7 智xd8 皇b4+ 8 增d2 &xd2+ 9 包xd2 且e8 =.

Many players, however, will not be so eager to enter this sharp endgame, especially if an alternative line will offer a material advantage. So he might try 3 ... മc6, meeting 4 മിദ് or 4 മിദ് മb4 5 Dl3 with his defence to the Göring Gambit (see p 115). ECO's 3 ... De7 is also interesting.

CENTRE GAME 1 e4 e5 2 d4 ed 3 響xd4

Such early queen deployments rarely lead to an advantage, as we have already seen, and the Centre Game is no exception. White's rapid queenside development can cause trouble if Black is not alert,



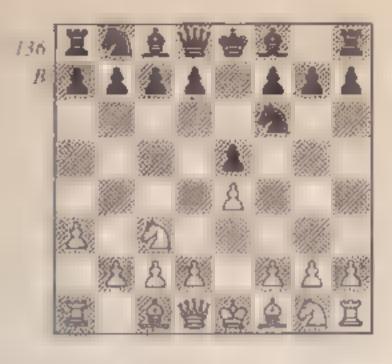
but proper play will give Black easy equality. There is a reason why most of the games in the opening manuals date back 50 years!

A good remedy is 3 ... \@c6 4 豐e3 句f6 5 句c3 (5 c5 句g4 6 豐e4 d5 7 ed+ 全e68 皂a6 脚xd69 鱼xb7 署的4+ 10 署xb4 @xb4 is also level. Mieses-Burn, Wrocław 1912) 5 ... âb4 ■ âd2 0-0 7 0-0-0, e.g. 7 ... Ec8 8 2c4 d6 9 f3 De5 10 2b3 Re6 = or ∓ Spielmann-Eliskases, Semmering 1937.

White can also try 4 8 a4 but after 4 ... 216 5 Ag5 Le7 6 De3 0-0 Black has nothing to worry about. Milev-Chipev, Bulgarian Ch 1961.

MENGARINT'S OPENING 1 c4 e5 2 Dc3 Of6 3 a3

Actually, this is a misnomer, for which Myers is responsible. Mengarini actually played 2 a3, for example in his game with Pavey at



the 1954 US Championship. But Myers finds more interesting lines for Black with the original move order, so he inserted the development of a pair of knights. Myers wrote a book on the subject which contains some interesting games but is hopelessly flawed in that it omits the best line for Black. After 3 ... 2064 213 d5 5 2 b5 he writes: "After 5 2b5 Black's best bet is 5 ... Dxe4, although White has several methods of meeting it."

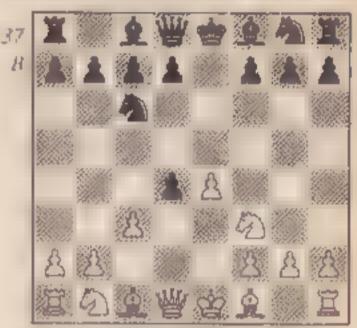
This is completely wrong. The best move is 5 ... d4!, meeting 6 De2 with 6 ... Wd6! which Myers does not even mention. All of this we found out from very strong Scotsman - 7 @g3 g6 8 d3 (8 ₩e2!? is interesting but does not promise any advantage for White) 8 ... 全g79 全d20-010 世c1 全d7 [] 0-0 ad8 and Black had full equality in Schiller-Bryson, Hastings Challengers 1980-1.

White can play 5 ed @xd5 6 ♠b5, reaching a reversed Scotch,

but after 6 ... Axe3 7 bc 2d6 White's extra move (a3) is meaningless.

The opening is playable only if you are willing to concede equality as White. For Black, remember not to play 3 ... d5? 4 ed @xd5 5 響h5!, with embarrassing consequences.

GÖRING GAMBIT 1 e4 e5 2 413 426 3 d4 ed 4 c3

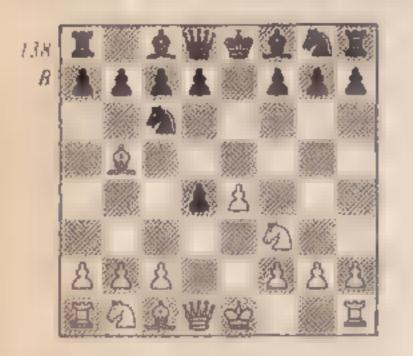


This can prove very dangerous if Black is not well prepared to meet it. There are many variations, and we do not have space to give them all here (BCO and Romantic Chess Openings by Zagorovsky contain good coverage), 4 ... d5 equalises but the pawn can be taken and retained with 4 ... dc 5 ②xc3 (5 皇c4 cb 6 皇xb2 d6! 7 0-0 Qc6 8 Qxe6 fc 9 当b3 曾d7 10 ②g5 ②d8 11 f4 e5 12 f5 ②f6 13 20c3 h6 14 De6 c6 and Black is consolidating, E.Szabo-Kocsis, corres 1979) 5 ... 2b4! 6 2c4 d6 7 0-0 鱼xc3 8 bc 豐e7 9 e5 @xe5 10 ②xe5 de 11 省b3 ②f6 12 鱼a3

e5 13 全b5+ 會移 干 Jokšić-Medančić, Catanzaro 1979.

This would lead one to conclude that the opening belongs in the "Bad" section, but White can limit the damage with moves like 6 \(\text{\t

RELESSON GAMBIT 1 e4 e5 2 如何 如6 3 d4 ed 4 单b5



This troll-like opening almost escaped our grasp. Co-author Schiller absolutely refused to write about it without reference to the pamphlet by Jonasson, published in Uppsala in 1968. But he couldn't locate his copy, which seemed to have disappeared at the time of Nixon's abdication, or thereabouts.

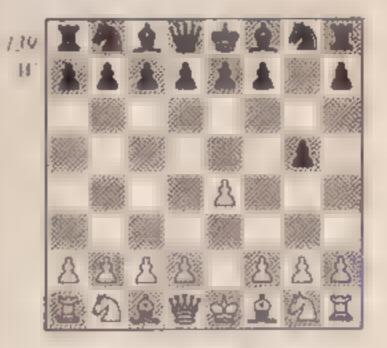
As we were putting the final touches to the manuscript, however, his copy turned up in a second-hand book store in Chicago, and he generously parted with \$1.80 to get it back. The anecdote may not be great, but it has more going for it than the opening, which can also arise after 1 e4 e5 2 d4 ed 3 \$\Omega\$13 \$\Omega\$66 4 \$\Omega\$b5, the move order adopted by Jonasson.

haughtily with 4 ... a6 5 &xc6 dc, transposing to the exchange Ruy Lopez, Black equalises easily there, but is it really necessary to capture at c6? Jonasson examines only 4 ... &c5 (4 ... &f6 also looks good) 5 0-0 a6 6 &a4.

One way to avoid the Spanish type positions which often arise is to play 4 ... 2c5 5 0-0 Age7!? making a real effort to hang me to the pawn. After the aggressive 6 Dg5, 6 ... d6! is best, since the pressure on d4 is momentarily reduced. Jonasson gives further 7 \$\mathbb{H}\$6 8 \$\mathbb{H}\$14 Dg8 9 \$\mathbb{H}\$6 10 \$\mathbb{H}\$d2 (very active ladies!) followed by b4 and \$\mathbb{L}\$b2. Back in 1972, Schiller suggested the simple 10 ... \$\mathbb{L}\$d7! and with the pin broken, White will have to struggle to regain his material.

16 Openings with 1 e4 (Black)

BORG OR BASMANIAC DEFENCE 1 e4 g5



This is one of those insane openings that only Michael Basman would touch. No, we cannot accept Grob minus a tempo, even if Basman has won with it. Yet we do not toss it into the "Bad" bin because it is not going to lead to a lost game by force.

2 d4 h6 3 Ad3 d6 4 De2 is the simplest path to a superior game for White. The knight on e2 heads for g3 where it eyes the weak points at h5 and f5. White got an

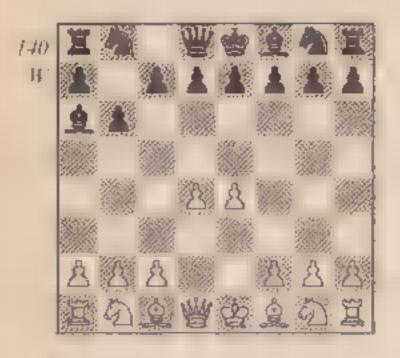
advantage in Nunn-Basman, British Championship 1980, after 4... c5 5 c3 (or 5 dc dc 6 @g3 @c6 7 0-0 @f6 8 IIel ±) 5... @c6 6 0-0 @f6 7 @d2 @c7 8 b4.

3 ... 全g7 4 @e2 c5 5 c3 ②c6 - Morrison-Basman, Manchester 1981 - 6 全e3!? (Keene) intending 6 ... 對b6 7 ②a3 or 6 ... cd 7 cd 對b6 8 ②bc3 ②xd4 9 ②d5!.

An interesting alternative is 3 h4!? gh 4 包f3!. Basman has recently come up with 3 ... g4, but as Maurits Wind (perhaps MOB's most astute analyst!) points out, 4 豐xg4 d5 5 豐f3 de 6 豐xe4 包f6 7 豐d3 包c6 N Ae3 豐d5 9 包c3 and Black is in danger of having the queens come off the board with negative consequences for him.

Basman has now taken to calling all systems involving 1 g4 for White or an early ... g5 for Black the "Macho Grob".

GUATEMALA DEFENCE
1 e4 b6 2 d4 2a6



This conception is not illogical. How often it is that White's lightsquared bishop proves most troublesome to Black! Why not drive it from the board as quickly as possible. The drawback, obviously, is that Black consumes a bit of time and leaves himself with lightsquare weaknesses on the queenside. Black can take advantage of the rapid development of his queenside pieces to try and eastle early in the game, before committing himself on the kingside or in the centre. But this is expensive in terms of time. Still, there is something creepy-crawly about this opening which may appeal to some players. Naturally, if White plays unambitiously and Black develops quickly this edge will dull.

,	ш.	
3	≜ xa6	Dxa6
4	DI3	些c8!?
5	0-0	省h7
6	Hel	

A Novag computer tried 6 營e2 d6 (not 6 = 0-0-0 7 @e5!) 7 h3 h68

单d2 g5 9 曾b5+ c6 10 曾d3 ②c7 11 2c3 d5 12 2fd2 e6 13 f4 with good game for White.

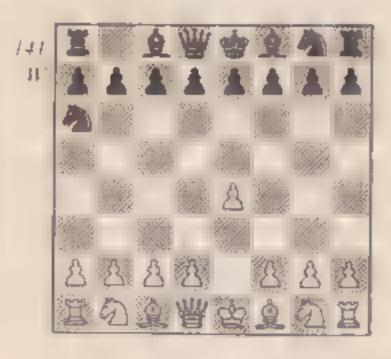
e6

Alternatively 6 ... d6 7 c4 h6 8 ©c3 c5 9 d5 @c7 10 e5 0-0-0 11 a4 e6 12 de @xe6, Knoppert-Schiller. Docklands Marathon 1985.

7	âg5	116
8	2h4	De7
9	c4	g5
10	Ag3	Ag6
11	De3	d6

The game is complicated and holds chances for both sides - Knoppert-Schiller, Docklands Marathon 1985.

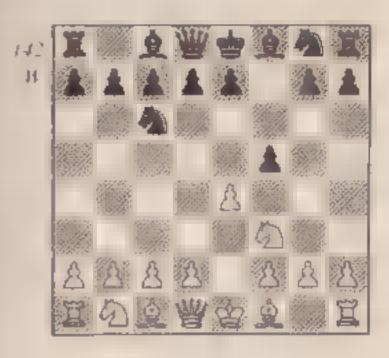
LEMMING 1 e4 9:a6



The knight flees to the edge of the board. But will it fall over? The most obvious point behind this defence is that Black invites White to play 2 &xa6, and then Black will suffer a weakening of

his queenside pawn structure, but will have the bishop pair as compensation. White should just play 2 d4, and if 2 ... c5, then 3 c3, e.g. 3 ... b6 4 至63 鱼b7 5 鱼e2 曾c8 6 e5 士.

COLORADO COUNTER 1 e4 206 2 213 (S!?



We agree with Myers that these lines have little to do with the Nimzowitsch Defence, even though the first moves are the same. Here Black strikes at the e4 square from the flank, trusting that the weakness of the h5-e8 diagonal will not prove fatal because White has already developed his knight to f3. MOB has devoted a lot of space to this opening. We will concentrate on the most effective plan for White.

The sharp 4 2b5 is a good alternative, for example 4 ... exf5 5 0-0 2 f6 # d4 2 d7 7 c4 a6 8 효a4 회b6 9 cd! 회xd5 10 회c3 b5 11 **皇**b3 ②xc3 12 bc ②a5 13 ②e5 土 Nicholson-Chua, London (Commonwealth Ch) 1986; but the text is "cleaner".

> 皇xf5 9,14

5 \(\textit{\textit{\textit{\textit{9}}}}\) is still a good move, e.g. 5 ... c6 (5 ... a6?! 6 2xc6 bc 7 De5 智d6 8 0-0 公的 9 点的 智b4 10 b3 with advantage to White, Agrachov-Szeligowski, Colorado 1979) 6 @e5 @ge7 7 0-0 a6 8 2xc6+ @xc6 9 @xc6 bc 10 c3 兔d6 11 製h5+ 鱼g6 12 費63 費66 13 のは2 0-0 14 句は with an unclear game in Wittman-Pöthig, Bundesliga 1981-2.

5	***	е6
6	A.55	
7	£g3	Ange?
8	0-0	0-0
9	2h4	e5

Szeligowski considers this an improvement on 9 ... 20g6 10 Dxg6 2xg6 11 c3 (±), Liberzon-Root, Lone Pine 1979. He gives the following captures and recaptures:

- a) 10 axf5 Exf5.
- b) 10 de @xc5.
- c) 10 2xc6 2xc6 11 de 2xe5.

It seems that White will have to work to prove an advantage, e.g. 10 @xf5 耳xf5 11 de @xe5 12 @c3 c6 13 鱼d3 全xd3 14 曾xd3, when he certainly holds no advantage. From this one might conclude that Liberzon's 9 @h4 was misdirected, since

the capture at f5 does not bring an advantage, Instead with the simple 9 @bd2, maintaining control of e5, White keeps a slight pull.

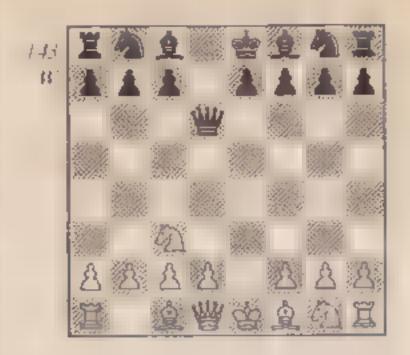
We still mistrust this approach for Black, which is in any event no better than the simple 2 ..., e5. The e6 square is just too weak to satisfy our positional concerns. But against the Nimzowitsch White should be playing 2 d4!, and it is only fitting that he will have a harder time finding an advantage with 2 4213.

This opening deserves further practical tests. We are confident that White will find a way to gain a secure advantage if this opening becomes popular, but until then it can be played against casual competition. It is worth noting that the line's chief American practitioner. Doug Root, still trots it out on occasion, e.g. Hudson-Root, Los Angeles 1986: 1 e4 2c6 2 2f3 f5 3 el d5 4 鱼b5 鱼xf5 5 9d4 豐d7 6 曾e2 @xd4! 7 &xd7+ 曾xd7 8 曾e5 @xc2+ 9 &dl e6 10 b3 @f6 11 鱼b2 ②xal 12 鱼xal 鱼xbl 13 響c2 业g6 14 偿b5+ 當c8 15 罩el ②c4 16 13 公12+0-1.

SCANDINAVIAN: SCHILLER VARIATION 1 e4 d5 2 ed 曾xd5 3 @c3 曾d6

> 4 d4 c6

A variation employed by coauthor Schiller and Polish IM



K.Pytel's wife. It is also known as the Pytel-Wade Variation. The move 4 _ c6 is the cornerstone of the plan, unlike the approach taken previously by Lutikov in a game against Karpov. Naturally 4 ... Di6 can also be played, e.g. a) 5 Rg5 Rg4 6 13 R15 7 Rc4 e6 8 ₩d2 (8 @ge2 &c7 9 0-0 0-0 = -McGeary in MOB) 8 ... c6 9 24 對d8 10 @gc2 &d6 11 0-0 0-0 = Johnson-Schiller, Chicago 1983. b) 5 h3 @c6 (5 ... g6!? 6 @f3 &g77 Ac4 0-0 8 0-0 c5 - McGeary) 6 ② [3 ② [5 7 ② e4 0-0-0 ■ 0-0 e5! 9 d5 2a5 "and Black is better" - Mc-Geary.

The position in the diagram can arise from a number of move orders:

- a) Le4 d5 2 ed 響xd5 3 包e3 響d6 4 d4 c6.
- b) 1 e4 216 2 e5 2 g8 3 d4 d6 4 ed ₩xd6 5 @c3 c6.
- c) I e4 c6 2 d4 d5 3 ed 響xd5 4 ac3 **省**d6.

The best strategy for White is the early deployment of the clbishop at f4, assisted by a knight at e2. 43f3 usually allows Black to equalise without difficulty. Here are some examples:

a) Mengarini-Schiller, New York 1980: I e4 d5 2 ed 豐xd5 3 如c3 ₩d6 4 d4 c6 5 \(\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\text{\$\ext{\$\text{\$\ext{\$\ext{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\}\exittt{\$\text{\$\text{\$\exitit{\$\text{\$\exitit}\$\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{ (this is the most accurate move order) 6 ... 2g4 7f3 2h5 (here and at the previous turn ... 255 was better) 8 全[4 營d8 9 全e5 (9 營d2 ±) 9 ... 勾bd7 10 勾f4 e6 11 曾e2 (if 11 2xh5, then 11 ... 2xh5 threatening ... ②xe5 and ... 響h4+) 11 ... 豐a5 12 g4 (uncharacteristically, Mengarini didn't try the promising 12 Axf6 followed by axe6 with a strong attack) 12 _ 2g6 13 h4?! (Again, 13 Axf6 and 14 Dxe6 comes strongly into consideration. The text seems impressive, but ...) 13 ... ab4! 14 h5 (14 0-0 would have maintained an unclear equality. 14 we3 leads to complications favourable to Black. Blumenfeld gives further 14 ... ad5! 15 axd5 cd 16 单b3 單c8 17 也d2 如xe5 18 de d4! 19 wxd4 Ed8 or 17 2xg7 Ig8 18 2e5 2xc3+ 19 bc IIxc3 20 豐d2 且e3+! 21 卤dl 豐xd2+ 22 曾xd2 量xf3.) 14 ... 名xe5! 15 de 全xe3+ 16 be 曾xe3+ 17 由f2 0-0-0 18 hg @xg4+! 19 fg \(\bar{2} d2 \) 20 gf 互xe2+21 鱼xe2 響xe5 22 由日?(22 ②d3 干) 22 ... 国f8 23 盒c4 耳xf7 0-1.

b) Bjerring-Schiller, Biel 1985: 1 e4 d5 2 ed 曾xd5 3 @c3 曾d6 4 d4 र्कार्त 5 \(\text{\$\exiting{\$\text{\$\exiting{\$\text{\$\exiting{\$\text{\$\exiting{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\}}\$}}}}}}}} \end{linethintetintetint{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex 響d8 8 響d2 全f5 9 全xf5 gf 10 0-0-0 e6 11 The1 Dbd7 (Now things get really interesting. White's play was commended in the bulletin, but in retrospect it is unsound.) 12 d5?! (White felt his advantage slipping and chose this radical method of holding on to the initiative) 12 ... cd 13 公xd5 公xd5 14 曾xd5? (but, elsewhere!!) 14 ... ed 15 @c3+ #e7? (This seemed the easy way out, but Black was tactically blind. 15 ... \@e7 leaves Black a lot of material ahead after 16 @xd5 0-0 17 @xe7+ 會h8.) 16 @xd5 豐xe1 17 Exe1+ De5 (Black had missed 17 ... \(\psi d8 \) 18 \(\psi c7+ \) 18 \(\psi xe5 \) 0-0-0 19 真xh8 真h6+ 20 f4 罩xd5 $21 \text{ g3} \pm$.

- c) Gallagher-Schiller, Lewisham 1985: 1 e4 c6 2 d4 d5 3 ed 豐xd5 4 න ප්ර 5 න දියි න දියි න ක දියි න ක දියි න ක දියි න ක දියි න දියි 호e2 ②bd7 8 瞥d2 e6 9 0-0 빨c7 10 ②e5 Axc2 11 響xe2 ee7 12 国fel 0-0 = .
- d) Friedman-Schiller, Chicago 1983: I e4 d5 2 ed 響xd5 3 包c3 響d6 4 d4 c6 5 වා3 වා66 කු e2 කු f5 (Feustel-B.Pytel, Poland 1976, saw, by transposition, 6 ... 2g4 7 2g5 2bd7 8 世d2 e6 9 鱼f4 世b4 10 0-0 兔d6! 11 요xd6 營xd6 12 且ad1 0-0 = 13 晋g5?! h6! 14 当h4 省b4 干) 7 0-0 ②bd7 ■ 耳e1 h6 9 鱼e3 e6 10 瞥d2 響c7 11 盒f4 盒d6 12 名e5 显d8 13

皇d3 g6 14 皇xf5 gf 15 曾e3 如g4 16 曹g3 如dxe5 17 de 鱼c5 18 罩e2 曾b6 19 国aff 曾xb2 20 ②a4 曾b5 21 包c3 智c4 22 智信 皇d4 23 包d1 曾d5 24 c4 曾xc4 25 h3 h5 26 国fel 皇b6 27 hg hg 28 曾c3 曾xf4 29 g3 **省h6 0-1.**

e) K.Thomas-Schiller, Hyde Park Futurity 1985: 1 e4 d5 2 ed @xd5 3 到c3 增d6 4 d4 c6 5 更e3 知f6 6 曾d2 盒f5 7 包f3 e6 8 包h4 皇g6 9 @xg6 hg 10 0-0-0 豐c7 11 魚f4 竟d6 12 点xd6 辔xd6 ½-⅓.

This opening will not bring equality against best play, but is still borderline playable. White obtains an advantage with 5 2ge2 and 6 214, but perhaps no other plans will do. Notice that one advantage of ... Wd6 is that it supports an early ... e5, since even if White plays \wxd6, then ... \axd6 will continue to hold the e5 point.

MONGREDIEN DEFENCE

... g6, ... 2,g7, ... b6, ... 2,b7 88888 **心感情感 6**

This is a very old "Modern" opening, which can transpose into

the Modern Small Centre, which is discussed below. Mongredien did not have to face c4 systems, and this is how we have separated the openings. Here are three examples:

- a) Robey-Mongredien, London 1862: 1 e4 g6 2 d4 皇g7 3 如13 b6 4 효d3 e6 5 호c3 호b7 6 외c3 외e7 7 ②c2 0-0 # ②g3?! f5! 9 費d2 fe 10 2xe4 2xe4 11 2xe4 d5 =.
- b) Paulsen-Mongredien, London 1862: 1 e4 g6 2 ac3 2g7 3 g3 e6 4 요g2 c6 5 @ge2 d5 6 d4 de 7 @xe4 15 8 Dg5 ±.
- c) Owen-Mongredien, London 1862: 1 e4 g6 2 d4 2g7 3 Df3 b6 4 2d3 e6 5 c3 2b7 6 2c3 d6 7 2bd2 2c7 8 0-0 0-0 9 曾e2 曾d7 10 全g5 f6 11 This f5 with an unclear position.

Mongredien, now largely forgotten, was a true pioneer in the openings, a man way ahead of his time. As far as this particular scheme of defence is concerned. the basic problem is that the bishops require open lines, and any action in the centre is likely to disrupt the communication. It takes a good player to handle the intricate nature of this defence (see Spassky's play below).

MODERN: SMALL CENTRE 1 e4 g6 2 d4 Ag7 3 @13 d6 with 4 ... e6

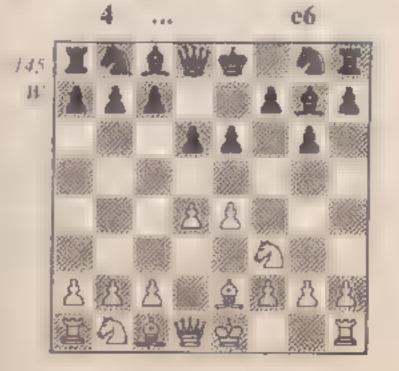
At first glance this seems a

simple violation of sound opening principles - the centre is abandoned to White and a weakness is created at f6. Yet this is a game from a relatively recent World Championship match! We follow Petrosian-Spassky, Moscow 1966, which used a slightly different move order but which rejoins our text later:

4 2e2

4 Ac4 is a sensible alternative. of course. Böhm-Feustel, West Germany 1978, continued 4 ... e6 5 包e3 包d7 6 世e2 a6 7 a4 b6 8 h4 h6 9 호e3 ②e7 10 물d1 호b7 11 호b3 외f6 12 외d2 빨c8!3 13 f3 d5 with an interesting game.

The unorthodox theoretician held the white pieces in Feustel-Rieke, West Germany 1977, and played rather unambitiously with 5 **2b3 2d7** 6 0-0 and now Black decided that his pawns belonged on the third rank: 6 ... h6 7 c3 b6 8 264 2b7 9 Hel De7 10 Dbd2 a6. when Feustel remarked he felt as if he was playing against himself!



c4 40d7 b6!? Pic3

The actual move order was I @f3 g6 2 c4 @g7 3 d4 d6 4 @c3 20d7 5 e4 e6 6 2e2 b6. The double fianchetto approach is not unheard of in contemporary praxis. Consider, for example, the growing number of lines in the Queen's Indian where Black fianchettoes his f8bishop.

7	0-0	≜ b7
8	2e3	The7
9	豐c2	h6
10	Had1	0-0
11	d5!	

Otherwise Black was going to get serious with 11 ... f5!

11	***	e5
12	₩c1!?	⊴h7
13	g3	

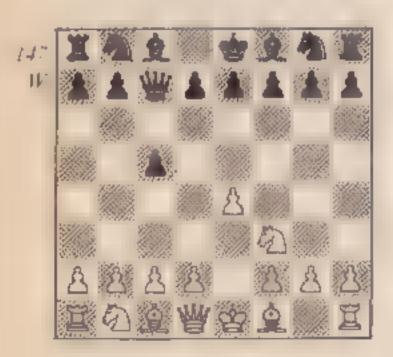
The game continued with the sharp 13 ... f5!? 14 ef @xf5 co. White later built up a winning position but blundered and drew in time pressure. Instead after 13 ... a5!? 14 @h4 @c5 and then 15 _ &c8 Black would have had solid position.

DE BRUYCKER DEFENCE 1 e4 c6 2 d4 2a6 3 2c3 2c7

If one examines the game Dunn-De Bruycker, Eurochess 1980, everything seems rosy for Black: 4 263 g6 5 &e2 &g7 6 0-0 d6 7 a4 e5 8 de de 9 響xd8+ 含xd8 and there are no problems in the endgame. But

White prematurely released the tension with his 8th move. On 8 2e3, or possibly 8 h3, followed by 9 2e3. White maintains a clear advantage. The central exchange was a faulty strategy, and allows Black equality in similar lines of the Old Indian.

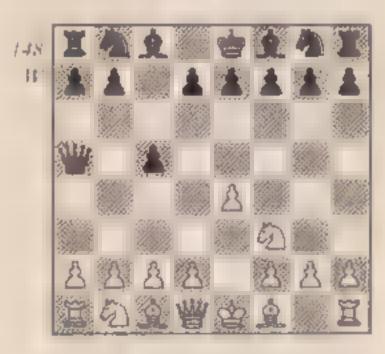
SICILIAN: QUINTEROS 1 e4 c5 2 9)f3 Wc7



Although this is a rare visitor to the tournament scene, Quinteros's move is really not so bad, and

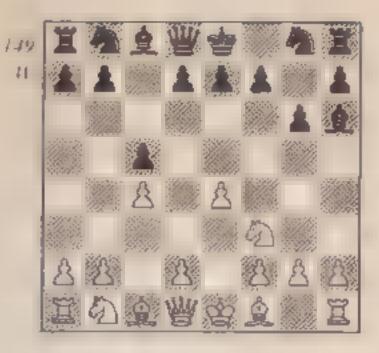
White can do no more than obtain a small advantage. From a practical standpoint, most of the time this will lead to a Paulsen or Taimanov Sicilian. After 3 d4 cd 4 9xd4 42f6 5 @c3 a6 Black has a wide range of options. We suggest 3 c3!, since the queen will not be particularly well-placed in a Sveshnikov-Alapin Sicilian.

SICILIAN: STILETTO OR ALTHOUSE VARIATION 1 e4 c5 2 GB 響a5



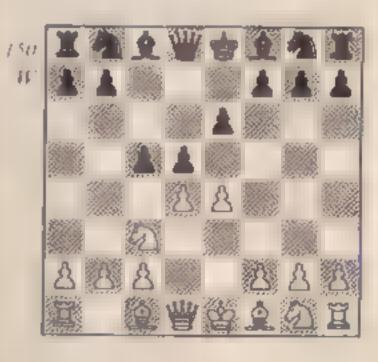
Although the queen often moves to this square in the Dragon or Pterodactyl systems, here it is a premature development whose only virtue is that it is not mentioned in ECO. 3 &c2 is not bad either, to be followed by rapid castling and d4.

SICILIAN: ACTON EXTENSION 1 e4 c5 2 @f3 g6 3 c4 @h6



If Black does not want to play the Pterodactyl, he can consider this method of meeting 3 c4. The idea is to inhibit 4 d4. But after 4 20c3 d6, then 5 d4 is playable anyway, since after 5 ... axcl 6 Excl White stands better.

FRENCH: MARSHALL DEFENCE 1 e4 e6 2 d4 d5 3 @c3 c5



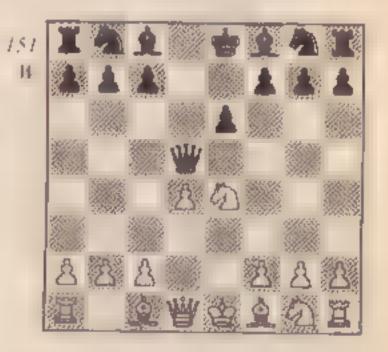
Black's third move works well against the Tarrasch Variation (3 @d2) but here White's extra pressure on d5 gives him a definite

edge. Note that 1 e4 c5 2 42f3 c6 3 ©c3 d5 4 ed ed 5 d4 is a common transposition.

> Benjamin-Francis New York 1979

1 e4 c5 2 @c3 e6 3 @f3 d5 4 ed ed 5 d4 c4?! 6 g3 b6? 7 \(\partial_{g2}\) \(\partial_{h7}\) 8 0-0 ②f6 9 罩e1+ 鱼e710 ②e5! (intending ②xc4) 10 ... 幽c8 11 盒g5 ②bd7 12 皇h3 皇c6 13 皇xf6 gf 14 @xf7!! 會xf7 15 對h5+ 會f8 16 全e6 1-0.

FRENCH: BECKER DEFENCE 1 e4 e6 2 d4 d5 3 @c3 de 4 @xe4 ₩d5



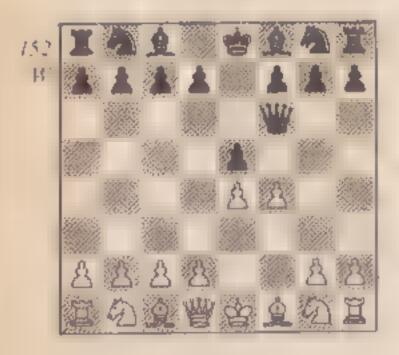
We have repeatedly emphasised that early deployments of her majesty are not a proper opening strategy. Here Black is just playing for tricks. After 5 &d3 he may introduce complications with 5 ... f5, even though our gut feeling is that White should be able to sacrifice a pawn with excellent compensation after 6 Dg3 Wxg2 7 Df3

②f6 8 響e2.

But the simplest path to an advantage for White is 5 @c3, c.g. 5 ... ab4 (if the queen moves we have a very bad Scandinavian) 6 තුලු තුරි 7 එe2 තුරෙ 8 0-0 and Black's queen searches in vain for an acceptable retreat square.

5 增d3 包16 6 包xf6+gf 7 數b5+。 Schiller-Gruchaez, Chicago 1987, is a cowardly way of playing for a draw.

KING'S GAMBIT: NORWALDE VARIATION 1 e4 e5 2 f4 製f6



With characteristic understatement Stephen Bücker proclaims this the cure for the King's Gambit. The young man from Norwalde has provided lengthy analysis in a twovolume set of pamphlets. The bizarre idea is to simply capture at [4 with the queen. Although this seems ludierous at first glance, the system is not all that bad. As usual with

Bücker, however, his exhaustive analysis of the early stages of the game is quite good, but deteriorates as he moves deeper into the game and the number of candidate moves dwindles. So, in similar fashion to our treatment of other Bücker specialities (Habiehd, Woozle, Vulture), we follow the path of the main line for a bit and then turn off when greener pastures are spotted.

3 初間

This is surely the most consistent move to play for the advantage.

> **增x**[4 4 4)c3 **©** 64

Black wants to get rid of the knight on c3 before it reaches d5. If now 5 @d5??, 5 ... 響xe4+ wins.

5 2.c4

The Bücker gambit, 5 g3 is a playable alternative but is less aggressive and not nearly as much fun.

> 2xc3 0-0

Creating massive threats on the

6 ... 兔d4+ 7 ②xd4 豐xe4 8

There are a number of options (6 ... 2b4, 6 ... 2a5, 6 ... \ xc4, 6 ... 当h6, 6 ... 当f6, 6 ... ac6), all well analysed by Bücker, who demonstrates the superiority of 6 ...

Bücker prefers this to 7 bc, although we are not quite convinced by his analysis here, e.g. 7 ... @c6 8 d4 and now:

- a) 8 ... 曾xe4?! 9 至el 曾g4 10 全f7+ 雪18 11 h3 曾g3 12 夏xg8 耳xg8 13 de d6 14 鱼a3 鱼xh3 15 彎d2 fc 16 ②g5 皇f5 (16 ... 曾xg2+ ±) 17 耳f1 followed by De6+ and Dxc7 with compensation for the material. This seems correct.
- b) 8 ... 增g4 9 鱼c2 豐xe4 10 鱼d3 with two lines:
- b1) 10 ... 曾d5 11 @xe5!? @xe5 12 de 響c5+ 13 由h1 d6 14 a4 皇c6 15 皇a3 豐d5 16 ed 空行 (16 ... 0-0-0) 17 点(5 含b8 18 置g4) 17 dc 2)h6. Bücker claims that this position is unclear, and gives further 18 Eb1 ②g4 19 国b5 曾d7 20 国xb7 国ac8 co. but 19 \mathbb{\mathbb{e}} f3 comes strongly into consideration, e.g. 19 ... We5 20 響14 響xc3 21 Bxb7 寫fc8 (21 ... 国ac8 22 国xa7) 22 對d6. But there are plenty of dark alleys to be explored before reaching this position.

b2) 10 ... 曾g4 11 h3!(11 兔e2=)11 ... 實h5 12 鱼e2! 實行 13 @xe5 @xe5 14 de 響e7 15 兔h5+ 會d8. Black has a pawn, and White's pawn structure is a mess, but White has the bishop pair and the freer development. The game P.Bücker-S.Bücker, Germany 1980, continued 16 whl a5! 17 a4 Ea6 18 全a3 c5 19 豐d5 with an unclear

position. 16 &f4 is an interesting alternative. Bücker gives 16 ... fe 17 皇xc5 包f6 18 皇xf6 gf 19 曾d4 빨c5 20 Bael 빨xd4 21 cd ±, and suggests as ■ remedy 16 ... *c5+ (16 ... a5!?) 17 含h1 皆xc3. But then 18 **智g4!** might be strong, for example 18 ... g6 19 ef! 2x16 20 魚g5 gh 21 對h4+ or 19 ... gh 20 智以7.

So the capture with the b-pawn is a fully playable option which requires careful study. Back to the "main line".

世g4

7 ... 對xe4 8 @xe5! leads to complications favourable to White: 8 ... ②e7 (8 ... 数xc5 9 夏c1 数xe1+ 10 響xel 會图 11 魚f4 d6 12 豐e4 De7 13 b4 a6 14 9b3 Dbc6 15 **豐**c4 d5 ±±; 8 ... fe 9 豐h5+ g6 10 单17+ 含d8 11 全g5+ ②e7 12 Qxe7+ 雪xe7 13 曾g5+ ±±; 8 ... d6 9 以e1 曾xe1+ 10 智xe1 de 11 智g3 含f8 12 b3 g6 13 鱼xg8 耳xg8 14 響h4 土土analysis by Bücker) 9 質el 響f5 10 g4 当xe5 11 宣xe5 fe 12 点g5! with a strong attack.

8 917+! 2re7!

h3 世23

9 ... wxc4 10 2xg8 2xg8 11 ②xe5! d6 (11 ... fe 12 其e1 土土) 12 国el 世xc1+ 13 世xel de 14 世e4 ②c6! 15 響xh7 鱼e6 ± - Bücker.

> 10 Dg5! **416**

Not 10 ... fg 11 @xg8 Exg8 12 夏f3 誉h4 13 警d5 ±±.

10 ... **省h4** invites a draw (11

句f3 曾g3 12 句g5) but 11 智B is stronger, e.g. 11 ... d6 (11 ... fg? 12 皇xg8) 12 g3 豐xg5 13 皇xg5 宫xf7 and although Bücker argues that Black has reasonable drawing chances we cannot recommend this position for Black.

11 幽h5 d6

Bücker has many alternatives but none of them (11 ... a5, 11 ... b6, 11 ... d5, 11 ... c6, 11 ... (Dc6) turns out better than ±.

12 2b3

To stop the threatened 12 ... 盒xh3.

2d7

Exf6!

White has no reason to chicken out with 13 国B Wel+ 14 国门 etc.

Qe8 13 ...

On 13 ... gf 14 @xh6 White has more than enough compensation for the exchange.

> **警e1+** 響[3 中 fix曾 事に

Exf1

Now there are murderous threats of De6 and DI7, so Black has nothing better than . . .

> 16 £,55 17 瓦f2 2)a6

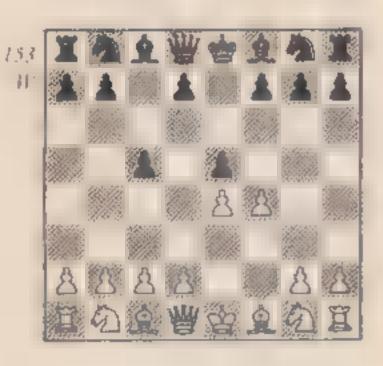
... but White gets in anyway:

18 De6

Bücker continues his analysis out to move 30, but we can stop here. White stands better because he has the bishop pair and better development. The position resembles a Spanish, Exchange Variation reversed where the f-file is open. In all respects White has more than he would have any right to expect as Black in an Exchange Variation.

Nevertheless, the Norwalde Variation can be used as a surprise weapon, since very few people will be aware of the analysis and proper line of play. Bücker's pamphlets are stimulating and should be studied carefully by anyone wishing to adopt this defence.

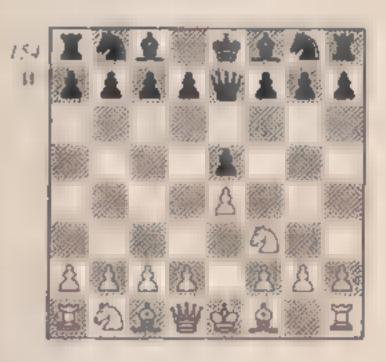
KING'S GAMBIT: MAFIA DEFENCE 1 e4 e5 2 f4 c5



This opening has little to recommend it other than the trap 2 fe?? 豐h4+, but it impedes d4. Black aims for Closed Sicilian set-up with ... \@c6, _ d6, ... g6 ... \@g7, ... Dge7, ... 0-0 etc. but White can ususally disrupt his plans with well-timed c3 and d4. This is a typical Ugly, since the best plan for White is to play sensibly and develop pieces, although no direct "refutation" is at hand.

A new entrant, along similar lines, is the "Turbostar" defence, introduced by the machine at the 1985 Dortmund Open, Unfortunately, the organisers didn't see fit to include it in the bulletin, but Turbostar owners will likely encounter it eventually!

GUNDERAM DEFENCE 1 e4 e5 2 分ß 豐e7



Black's strategy is very similar to a Philidor Defence. He solidifies the centre, hoping to develop slowly but surely. White may not crash through easily, but he can expect to exploit his advantage in mobility in the middlegame.

3 De3

White should not go headhunting right away. Let this serve as a warning: 3 &c4 f5!? 4 ef d5 5 &xd5

到f6 6 点b3 息xf5 7 0-0 包bd7 8 国e1 0-0-0 9 曾c2 c4 10 d3 ef 11 營xe7 & xe7 12 国xe7 国de8 13 国xe8+ 置xe8 14 皇d2 罩e2 15 gf 皇h3 16 f4 ወከ5 17 c3 40xf4 18 ደd1 ወc5! 19 鱼xe2 函xe2+ 20 卤h1 列xd3 21 鱼e3 டி 0-1, Kloss-Diemer, Rastatt 1955.

41f6

Another approach is 3 ... c6 4 d4 d6 5 臭g5! ①f6 6 豐d2 句bd7 7 0-0-0 h6 8 &h4, Georgadze-Kupreichik, USSR 1971, where Black should have played 8 ... ₩e6 + instead of 8 ... g6 9 de de 10 兔g3!.

> _**Q.c4** c6 b5 0-0

5 ... d6 6 h3 h6 7 a4 g5 8 d4 g4 9 de de 10 @h4 gh 11 g3 2g4 12 響d3 ± Kostro-Manasterski, Polish Ch 1973.

6 £b3

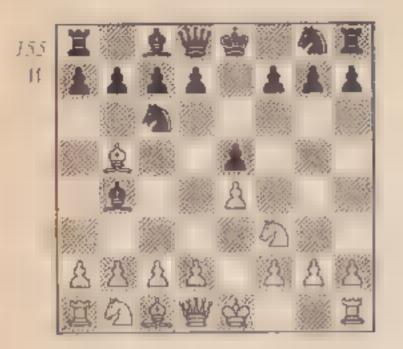
Here Gunderam gives three recommendations:

a) 6 ... 257 7 d4 ed 8 20xd4 b4. b) 6 ... h6 7 d4 d6 8 de de.

c) 6 ... a5 7 a4 b4 8 2b1 2a6 followed by ... h6.

But White should not rush d4. With his solid lead in development lines (a) and (b) can be met by 7 d3. In (c), we suggest 9 d3 h6 10 Dbd2.

SPANISH: ALAPIN VARIATION 1 e4 e5 2 @f3 @c6 3 &b5 &b4



Alapin's idea, which makes appearances in public about as often as Greta Garbo. A virtually unknown refinement is the Alapin Defence Deferred, which Mengarini used to play before his opponents started to prepare for it. Here is an interesting example, with notes after those by Mengarini:

Owens-Mengarini New Jersey 1961

1 c4 e5 2 9 f3 9 c6 3 2 b5 a6 4 2 a4 £b45 c3 &a56 0-0 @ge7 7 d4 ed 8 cd d5 9 ed 對xd5 10 包c3?! (10 点b3 豐h5 11 d5 @a7 12 兔d2 with advantage to White) 10 ... 2xe3 11 he ag4 12 豐xd3 axf3 13 豐xf3 豐xf3 14 gf 0-0-0 (White played for the endgame advantage of two bishops v two knights, but with such a ragged pawn position the knights cannot be denied effective central squares") 15 Hel Hd6 16 2c2 2d5 17 2d2 2a5 18 2d3 里c6 19 里c5 里d8 20 兔f5+ 含b8 21

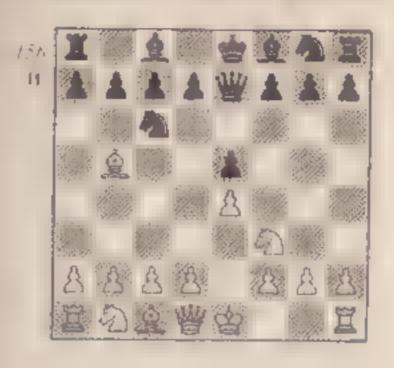
효e4 耳cd6 (21 ... 회c4? 22 国xd5 ②xd2+ 25 含e2 c6 26 息x17 ±) 22 鱼d3 国c6 23 国ael 包c4 24 国e8 国xe8 25 国xe8+ 含a7 26 鱼xc4 Exc4 27 国f8 f6 28 国f7 g5 29 含g2 (29 基xh7 基a4) 29 ... h5 30 含g3 b5 31 h4? (31 f4) 31 ... gh+ 32 含xh4 b4 33 改xh5 he 34 鱼e1 由b7 35 耳g7 国xd4 36 国g1 c2 0-1

The Alapin Defence is dismissed by ECO, but recently the young Soviet player Dreyev brought it out of the mothballs. After 1 e4 e5 2 463 40c6 3 2b5 2b4. Hansen-Dreyey, Kiljava 1984, continued 4 0-0 @ge7 5 c3 &a5 6 &xc6 @xc6 7 b4 2b6 8 b5 2a59 2xe5 0-0 10 d4 豐e8 11 包d2 d6 12 包d3 and now White would have achieved only a small advantage after 12 ... (5! 13 e5 增xb5 14 c4 @xc4 15 a4 費d5 16 ②xc4 樹xc4 17 a5 全xd4 18 国a4. according to Hansen, who provides deep notes in Informator 38. Another game, Oll-Dreyev, USSR 1984, saw 6 @a3 0-0 7 @c4 d5! # @xa5 @xa5 9 d4!? and now Black could have equalised with 9 ... ₫,g4!.

But none of this is relevant for ECO, which does not approve of 4 0-0. Instead, it gives 4 c3 \$a5 5 2a3 2b6 6 2c4 d6 7d4 (or 7a4 a6 8 @xb6 cb 9 &c4 &c6 10 d3 ±) 7 ... ed 2 a4 a6 9 2 xe6 bc 10 2 xb6 why do we consider this opening

playable? Frankly, we cannot believe that Dreyev would risk this line against his main rival in an important event without having something up his sleeve, so we anticipate his unveiling the improvement at some point in the near future.

SPANISH: VINOGRADOV 1 e4 e5 2 包仍 @c6 3 息b5 豐e7

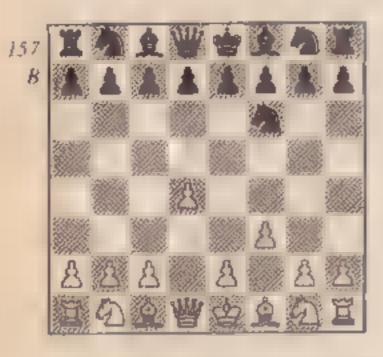


Gellershtein-Vinogradov, Leningrad 1979, saw 40-0 40d8 5 d4 c6 6 Qc4 d6 7 de de 8 b3 曾c7 9 Qb2 f6 10 ah4 和h6 11 曾h5+ with a better game for White, but beware of 4 d4?! 曾b4+! 5 句c3 和xd4 when Black steals a pawn and lives. Our recommendation is to castle first, and then go get 'em!

There are, of course, many other deviations in the Spanish, but we present only these two, which received inadequate treatment in Yudovich's recent book on the Spanish without ... a6. For those players who wish to explore the byways of the Spanish Game, we strongly recommend that book for lines without 3 ... a6, and put forward Shamkovich & Schiller's Spanish Gambits for lines with 3 ... a6.

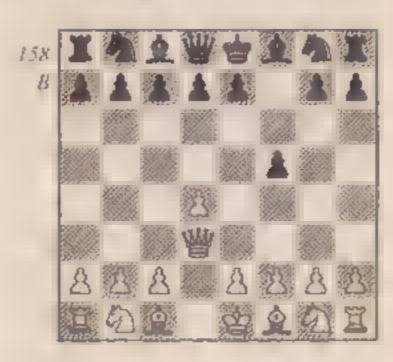
17 Openings with 1 d4

PALEFACE ATTACK 1 d4 位f6 2 f3



White is looking to transpose into a Blackmar-Diemer gambit (see p 149). This should not terrify the player of the black pieces, since we give a good reply in the present book. If, however, you are a coward, or a King's Indian or Benoni player, you might try 2... e5 3 d5 g6 (or 3... e6 for the Benoni fans) 4 e4 d6 5 c4 \$27 6 \$2c3 0-0 7\$
\$\frac{1}{2}\$g5. In any event, Black is in control of his destiny.

DUTCH: MANHATTAN (ULVESTAD) VARIATION 1 d4 f5 2 微d3



This can be played ma gambit (3 g4 is the follow-up), one of a number of anti-Dutch strategies based on an early g4. We give analysis below but wish to digress with an anecdote. When co-author Schiller was paired against GM Lombardy in the 1972 US Open, he expected a Dutch and whipped out the Manhattan Gambit. In speciality of the Manhattan Chess Club juniors Eric Schiller, Matthew

Looks and Brian Early. Lombardy greeted the debut with wry amusement, and eventually outplayed Schiller in a rook and pawn ending. After the game he asked where Schiller had got the idea. "From Brian Early - we analyse it a lot at the club." Lombardy replied: "And who do you think taught it to him?" There's a lesson here, somewhere.

2 ... d5

2 ... e6 3 g4!? (also known as the Von Pretzel Gambit) gives White a clear edge after 3 ... fg (3 ... d5 is interesting. Schiller-Pavlović, New York 1979; continued 4 g5?! c5! 5 @13 @c6 6 @f4?! \$\delta b6!) 4 h3 g3, and a virtually winning game after 4 ... gh; but 4 ... \$\delta h4 is possible, c.g. 5 \text{\tex

On 2 ... e6 White can also continue 3 c4!?, e.g. 3 ... fe 4 世xe4 包f6 5 豐h4 豐e7 6 包f3 包c6 7 包c3 d6 8 息g5 豐f7 9 0-0-0 包e7 10 息d2 ± Hamann-Ofstad, Halle 1963.

2 ... d6 is an alternative. ECO gives 3 c4 fe 4 xe4 fe 5 h4 ±, though 5 ... fe 5 doesn't look bad to us. 3 g4 is also playable, for example 3 ... fg 4 h3 fe 5 fe 5 fe 6 fe 7 hg fe 8 fe 2 fe 7? 9 xh7! ± Schiller-Zache, Chicago 1973.

3 g4?!

3 £f4 e6 4 Df3 can lead to a

main line Dutch after 4... 负f65c4 鱼e7 6 包e3 0-0 7 g3 c6 8 鱼g2 營e8 9 0-0! This is probably the best option here.

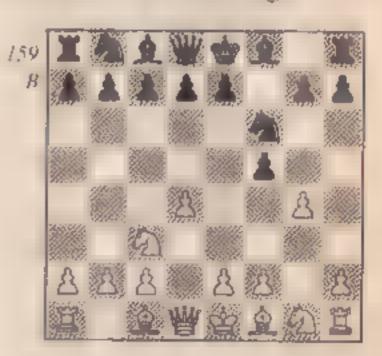
3 ... fg 4 h3 g3! 5 f4?!

5 fg or 5 響xg3 is about level.

5 ... ②f6 6 豐xg3 鱼f5 7 e3 ②e4 丰

Schiller-Lombardy, US Open 1972.

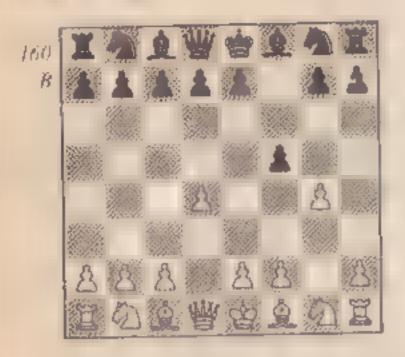
DUTCH: SPIELMANN GAMBIT
1 d4 f5 2 @c3 @f6 3 g4



Our prejudice against 1 ... f5 as a method of reaching Dutch positions is sufficiently strong that we are willing to accept almost any attempt to blow it out of the tub, but this one fails to impress. Unlike the Manhattan, Korchnoi and Krejcik Systems, the Spielmann is the one g4 attacking system that allows Black to take the pawn with the knight. Black should avail

himself of that opportunity. After 3... ②xg4! 4 e4 e6 it is hard to see full compensation for the pawn after 5 h3 (5 e5?! g6 or 5... 營h4) 5... ⑤f6 (5... 營h4!? 6 營e2 is about level, since Black will have to give back the pawn) 6 e5 ②g8. 4... d6 is an alternative. This is the least attractive of the openings in this chapter.

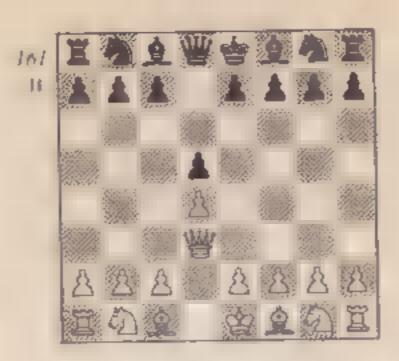
DUTCH: KREJCIK GAMBIT 1 d4 f5 2 g4



Pure aggression. In principle this isn't a bad idea. White sacrifices a wing pawn to open two files against Black's vulnerable kingside. After 2... fg 3 h3 g3! 4 fg \$\text{\text{\text{\text{Q}}}\$f6, however, it is White's kingside that is weakened, and the open file should be useful for Black.

AMAZON 1 d4 d5 ■ 省d3

This opening meets none of the criteria for designations, so we have chosen Amazon because the



in the attack. Any queen deployment in the first three moves runs contrary to the principles of the opening, but in the case of variations beginning with 1 d4 it is more acceptable because d3 and c2 are well sheltered from enemy attack and therefore the queen cannot be forced to move with loss of time. From either of these square it supports the advance e4, a motif often seen in the Indian Defences.

Black should meet this opening by continuing with straightforward development, although 2 ... Is comes strongly into consideration (see 1 d4 f5 2 #d3 d5 - the Manhattan Variation of the Dutch). Our sample game was played by correspondence between two Prussian towns.

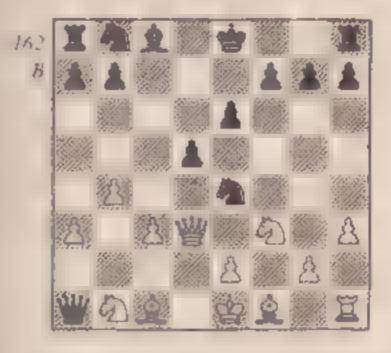
Marienwerder-Kanitzken Corres 1832-3

2	114	9)f6
3	h3	e6

4	a3	c5
5	de	≜xc5
6	b4	<u>@</u> xf2+!?

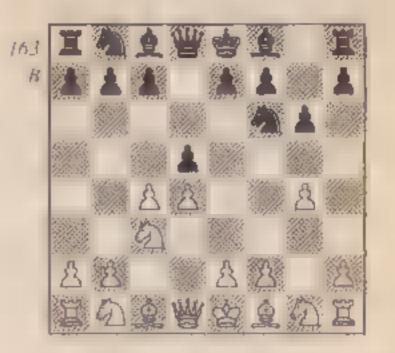
A combination in the early stages of the game, prompted, perhaps, by the fact that White has made five pawn moves, and has no minor pieces developed.

7	曾xf2	@e4+
	ġe1	₩f6
9	ନ୍ତୀ3	₩xa1
10	c3 (161)	



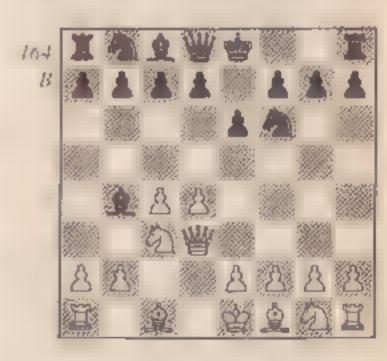
Black has won a considerable amount of material, and is not even behind in development. The game concluded 10 ... #a2 11 ②bd2 ②xd2 12 ③xd2 ②c6 13 c4 #a1 14 @d1 dc 15 #xc4 ②d7 16 ②b3 豐a2 17 ②d2 ④xb4 (an exchange of queens would have violated 19th century ethics! The attack must be maintained!) 18 世xb4 0-0-0 (with king to b8 and rook to c8) 19 ②b2 ②hd8 20 h4 ②b5 21 @c1 ②c2 22 ②c5+ ②a8 23 *wxb5 ③cxd2 24 ②xg7 (24 ⑤h3!) 24 ... *wxa3 25 ⑤f2 ⑥d5 0-1.

GRÜNFELD SPIKE 1 d4 @f6 2 c4 g6 3 @c3 d5 4 g4



After 4 ... 鱼xg4 5 瓣b3 dc 6 瓣xb7 如bd7 7 鱼g2 国b8 8 瓣xa7 鱼g7 the position is unclear, but Black has better in 4 ... dc! 5 g5 如d5 6 響a4+ 魚d7 響xc4 兔c6 8 ④e4 ④d7 章.

·NIMZO-INDIAN: MIKENAS ATTACK 1 d4 公f6 2 c4 c6 3 包c3 桌b4 4 營d3



This will usually transpose into 4 \(\mathbb{U}\)c2 lines when Black finally

captures at c3. Even though it accomplishes little, there is nothing wrong with playing it for surprise value.

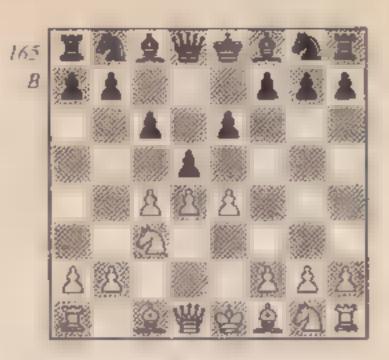
Mikenas-Keres, USSR Ch 1940. continued 4 ... c5 5 d5 0-0 6 2d2 ed 7 cd d6 8 g3 b6 9 \(\textit{Q} g2 \) \(\textit{Q} a6 10 \) 豐c2 句bd7 with a decent game for Black.

4 ... d5 5 a3 全xc3 6 響xc3 transposes to main lines of the Nimzo-Indian.

SEMI-SLAV: MARSHALL **GAMBIT**

1 d4 d5 2 c4 c6 3 @c3 e6 4 e4

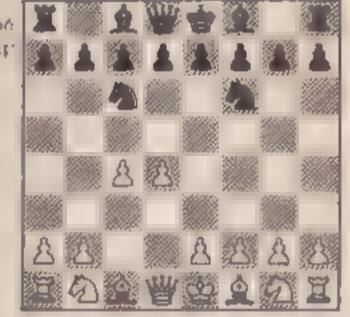
Although this gambit is not generally considered advantageous. Black must be welf-versed in the traps and pitfalls. After 4 ... de 5 2xc4 2b4+ 6 2d2 (6 2c3 2f6 7 单c3 (0-0 =) 6 ... 響xd4 7 单xb4



₩xe4+ here are two sample lines of the type of play that can arise: a) 8 De2 Da69 218! De7 10 2xg7 ②b4 11 빨d6! ②d3+ 12 항d2 ②f5 13 實xd3 實xd3+ 14 查xd3 @xg7= Holmov-Novotelnov, Baku 1951. b) 8 鱼e2 c5! 9 鱼xc5 管xg2 10 管d4 ②d7 11 点13 世g5 12 点b4 世e5+ 13 2e2 wxd4 14 2xd4 2e5! 150-0-0 **皇d7 16 皇xb7 劉國國 17 皇d6 草xb7** 18 2xe5 f6 19 2d6 2e7 = - ECO.

18 Openings with 1 d4 (Black)

JONGSMA-VAN GEET (KEVITZ-TRAJKOVIC) 1 d4 266 2 c4 2c6



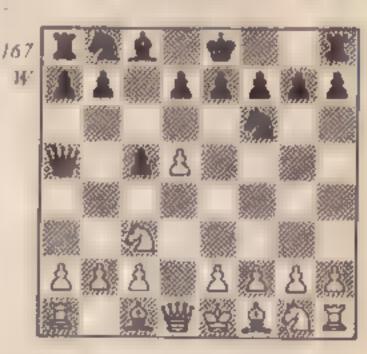
This is an attempt to attract the white pawns forward. White obtains m slightly better game after 3 263, keeping control of e5 and discouraging 2 ... d5 because of 3 cd 2xd5 (3 ... \ xd5 4 2c3 \) 4 e4 and White achieves a strong centre in Black's time. For this reason the opening is not as good as I d4 2006, which can transpose more easily into good lines of the Chigorin Defence.

After 3 Df3 Black can play 3 ... d6, however, followed by ... e5 or a kingside fianchetto, e.g. 4 Øc3e5

(not 4 ... 鱼g4 5 鱼d5 和e5 6 和d2?? 2d3+0-1 Venert-Medikarov, Bulgaria 1970) 5 e3 2g4 6 2e2 g6 7 0-0 Ag7 8 d5 ± Kort-van Geet, Amsterdam 1971.

In any event, White will be able to maintain a small advantage provided that he does not overreach.

THE WOOZLE 1 d4 c5 2 d5 全f6 3 包c3 豐a5



This is another Bücker blast, but it seems to us that if you follow his main line you can establish a great game for White. The name is supposedly related to the US slang word "woozy", meaning fuddled

with drink.

皇d2 **b**5

"That's how almost all opponents react to the Woozle." - Bücker. Sensible lads!

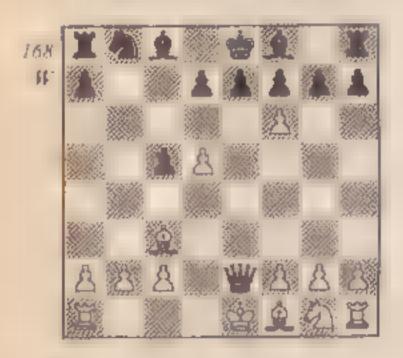
> 5 e5 he 學34 Axc3 **We4**+ ef

Not 8 ... gf 9 2d3 intending b3 -Stertenbrink.

9 We2

₩xe2+

9 ... wxd5 loses to 10 fg.



Here we have a critical choice. At first the authors preferred the capture with the bishop, because we thought that after 10 &xe2 gf 11 Af3 d6 12 De2 Dd7 13 Dg3 ■b8 14 0-0 Ah6 (less successful is 14 ... e5 15 \(\text{\$\ext{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\exititi}}\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\te in Panczyck-Bücker, Suedlohn 1981 and Boehm-Vetter, Suedlohn 1981) White could play 15 265! with an advantage, especially as Bücker did not discuss the move, giving only:

a) 15 De2 De5 16 2e4 15 17 14 夏xf4 18 匿xf4 fe 19 兔xe5 roughly equal.

b) 15 2h5 De5 16 Le4 Lg4 (16 ... f5) 17 @g3 &[4 (17 ... c6!?) and now 18 f3 2xg3 =.

c) 15 Rabl 214 16 b3 2e5 17 Axe5 = Krueger-Bücker, Dortmund Open 1982.

So we looked at 15 215 214 16 里fel! 鱼eS 17 鱼h5! where it seemed that White had a clear advantage, with threats of Th6 and f4. But it turns out that after 17 ... 406! Black is OK, so we decided to examine the alternative capture, which we concluded is stronger.

gf Dxe2! Dg3

The advantage of this line will become clear when it is time to deploy the f1-bishop. Now moving to any square other than e2 will save a tempo by comparison with 10 exc2.

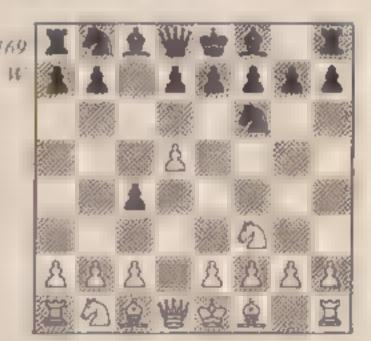
> d6 12 Ab5+!

12 Qe2?! was played in a blitzgame Gawehns-Bücker, Germany 1981. Had the player of the white pieces been enjoying a normal time control, he might have found this obvious move, which thoroughly disrupts Black's development. Now neither 12 ... 2d7 13 2d3 nor 12 _ 42d7 13 0-0 provide Black with a simple plan of development and the semi-open b- and g-

files are not useful because of White's well-placed minor pieces. White can pile up on the e-file, tying whatever is on e7 down. In such positions, it is Black who will feel "woozy".

As with most of Bücker's ideas. it took some time for the authors to "crack" his analysis, and we suggest that the reader study his openings carefully, for unless one is prepared they can prove most dangerous.

HABICHD 1 d4 c5 2 d5 16 3 16 3 16 c4



This is another Bücker idea which derives from the German expression "Hab' ich dich", meaning "I gotcha". Perhaps there will be a semantic drift towards "Have itch" among English speakers, who will no doubt recognise the diseased nature of Black's position. Because this is a fundamental part of Bücker's 1 d4 c5 repertoire, we wish to warn readers that it is not

nearly as good as he thinks.

4 91c3

Tame souls might investigate 4 世d4 曾a5+ 5 包c3 b5 6 息d2 b4 7 ②e4 ①xd5 8 曾xc4 2a6 9 曾c5 (not mentioned by Bücker) 9 ... 響xe5 (9 ... ②c6 10 a3 ±) 10 ②xc5 e6 11 @xa6 @xa6 12 e4 @dc7 with a tiny positional edge for White which probably won't amount to much: 13 单位 至c8 14 0-0-0 如c5 or 13 2c4 2c5!;

幽a5

€dd2 55

5 ... ②xd5 fails to 6 ②xd5 豐xd5 7 e4 with a better game for White.

d6

The only move considered by Bücker, who buries this line in a minor note, while Harding doesn't mention it at all.

6 = c6!? gives White a choice between the speculative 7 d6!? 2xd6 8 2xc4, and 7 2c2!, e.g. a) 7 ... 身b4 8 0-0 鱼xc3 9 be 豐xc3 (9 ... 0-0 10 a4 ed 11 \(\mathbb{A}\) \(\mathbb{A}\) \(\mathbb{B}\) e8 12 ab ±) 10 Abl with a promising game for White.

b) 7 ... \(\textit{a6}\) 8 0-0 b4 9 \(\textit{Deb1}\) \(\pm\).

c) 7 ... \$b7 8 0-0 \$b4 9 a4 ±.

Aa6

Bücker breaks off here, pointing out that Black intends to advance his b-pawn. But we feel that this is a superficial treatment of a position which contains a fairly obvious resource for White.

> Wxal ab!

≜xc4

White threatens 2b3.

€ xe4

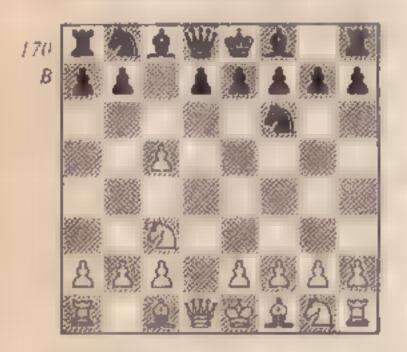
After 9 ... 曾a5 10 ab White has more than enough compensation, especially since 10 ... @xa6 can be met by 11 265+.

> 4)dxe4 **≙**b7

0-0

White stands clearly better, for example II ... නිbd7 I2 \ අc2 නිe5 13 \(a2 \) intending f4.

VON BEIVORSEEN 1 d4 2 f6 2 De3 c5 3 de



Clever ones will already have figured out that the name is a placeholder and perhaps can supply a better one. In any event Veresov addicts know that the lines with 3 d5 are supposed to be better for White. Still, there are some interesting paths here, too.

豐a5

3 ... c5 4 213!? 2c6 5 e3 e3 worked out well for White in Schiller-Quillan, Lloyds Bank 1985: 6 h3 0-0 7 g4 b6 8 cb \(\textit{\textit{b}}\) b4 9 \(\textit{\textit{g}}\) g2 d5 10 0-0 @xc3 11 bc ab 12 @e1?! (12 c4!) 12 ... 鱼a6 13 国b1 国b8 14 2d3 Ac4 15 2b2! 2a5 16 2xc4 €xc4 17 \ 2g5 ±. Nigel Davies suggested 5 ... b6!?, and although the gambit does not seem fully sound it does lead to interesting complications.

3 ... e6 is met by 4 e4! @xc5 5 e5 ₩b6 6 @h3, as in Knezević-Damjanović, Yugoslav Ch 1960, which continued 6 ... 2g8 7 Wg4 单f8 8 单d3 和e7 9 0-0 ±.

> 4 213 **e6**

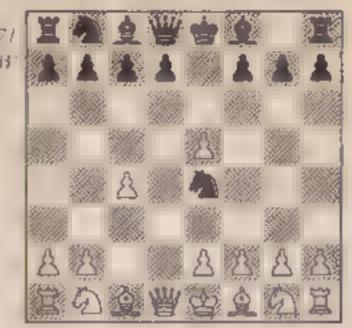
Alternatives are:

a) 4 ... g6 5 鱼14 豐xc5 6 e4 鱼g7 7 වුd2! d6 8 වා3 ₩b6 9 ඬe2 වාbd7 10 0-0 0-0, Taimanov-Spiridonov, Bucharest 1973, and now 11 a4! ±. b) 4 ... 響xc5 5 e4 d6 6 ee3 響a5 7 20d2 20g4 8 Af4 g5 9 Ab5+ 20c6 10 @xg5 @g7 | 1 @d5! @xb2 | 12 0-0 全ge5 13 室bl 全a3 14 包b3 #d8 15 Axe7 1-0, Alexandria-Finta, Budapest 1976.

c) 4 ... 包c6!? 5 包d2 響xc5 6 e4 d6 7 2c4 2g4 8 2e3 2xc3 9 2xe3 ₩a5 10 &c4 g6 with a complicated game, Smith-Browne, San Antonio 1972, but White's play is unconvincing.

5	⊈d2	≜xc5
6	e3	98.60
7	_≙43	d5
8	0-0	De6
9	e4	de
10	€ xe4 ±	

FAJAROWICZ VARIATION 1 d4 456 2 c4 e5 3 de 45e4



The Fajarowicz is one of many lines which has been mishandled by theory. Even an excellent manual like BCO has it wrong. To its credit it noted, but failed to attribute, Schiller's improvement in the main line (19 ... a5), which, in our opinion gives Black roughly level chances. But it fails to consider properly 4 a3!, a move neglected by theory but which we find very hard to meet.

Otto Borik gives 4 a3 響h4 5 全e3 2c5 6 2xc5 9xc5 7 e3 9c6 8 9f3 We7 with equality, but we find this rather mysterious. White has several routes to advantage, for example 9 @c3 @xe5 10 @d5 @xf3+ 11 gf! **幽**d8 12 **国**g1, or 9 b4 ②e4 10 **圖**d5 with White well on top in either case. But 7 @f3! might be even stronger, for example 7 ... \www.wc4 (7 ... 曾e7 8 包c3 ±) 8 包c3 with a magnificent game for White, who usually has to give up a pawn to get such a position.

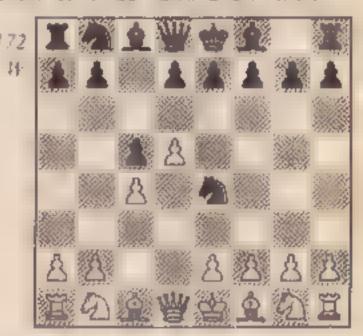
After 4 a3:

- a) 4 ... \@c6 5 \@f3 transposes into a line which is known to be a crush for White (5 ... d6 6 曾e2 ±).
- b) 4 ... 鱼c5 5 e3 幽h4 6 幽c2 and Black will be beaten back into his cave.
- c) 4 ... a5 5 包B 图c6 6 皆c2 d5 7 ed 2xd6 8 2c3 is also marvellous for White.

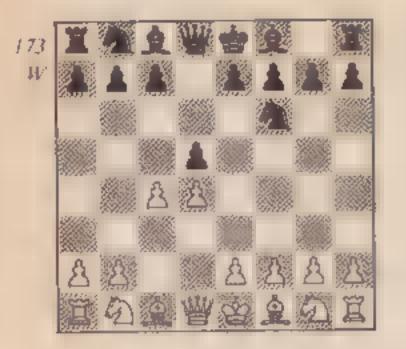
Black must find a good answer to 4 a3 if he wishes to play this variation.

VULTURE

1 d4 c5 2 d5 @f6 3 c4 @e4

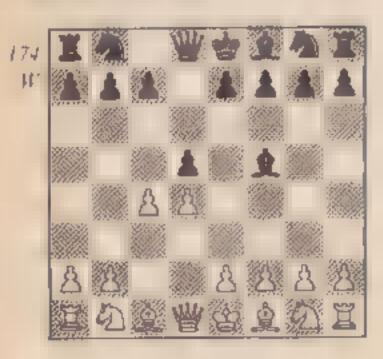


This opening has received quite a bit of attention in the last couple of years. The main line 4 \cdotsc2 曹a5+ 5 如d2 包d6 6 b3 is good for White. We agree with Bücker up to move 8 (6 ... 15 7 2b2 e6 8 2c3! **8**b6), but then he fails to mention two very good continuations for White, 9 @h3 and 9 瞥b2. If you want to find earlier improvements for Black, try busting some of the analysis in Bücker's book.



This opening pops up a lot in junior play and in simuls. It is a hypermodern approach to the QGD, where Black allows White to build a big centre. Unfortunately the centre proves to be quite strong. White should avoid 3 cd @xd5 4 e4 @f6 5 @c3 e5! and play instead 3 cd @xd5 4 @f3! &f5 5 @bd2 followed by e4. If 5 ... @f6 6 \Bb3 \pm b3 \pm .

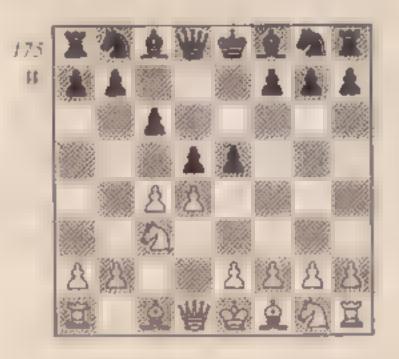
QGD: SAHOVIC DEFENCE 1 d4 d5 2 c4 £f5



This is a pet line of the Yugoslav "deviant" theoretician Sahović.

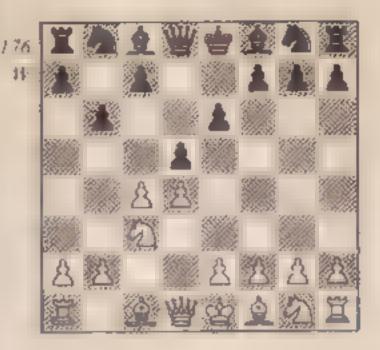
3 cd 鱼xbl 4 營a4+ c6 5 dc! will guarantee an advantage for White, for example 5 ... ②xc6 6 置xbl 營xd4 7 營xd4 ②xd4 8 e3 with the bishop pair and a better endgame.

WINAWER COUNTER GAMBIT
1 d4 d5 2 c4 c6 3 Dc3 e5



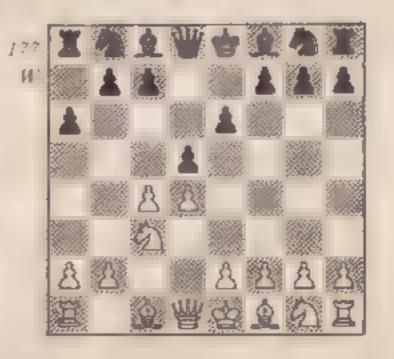
This is another ambitious pawn thrust by Black that must be answered carefully. White has a number of paths to an advantage, but he can avoid the whole mess with 3 263, if he prefers. For an edge from the opening he must play 4 cd cd and now 5 20f3! (5 c4 de 6 全b5+ 全d7 7 de 全c6 8 曾d5 鱼b4 9 包e2 a6 10 鱼c4 豐e7 looks appealing but Black has better in 7 ... Qb4! ■ Qd2 e3! which provides equal chances) 5 ... c4 6 De5 Dc6 7 **曾a4 单d7 8 图xd7 曾xd7 9 单f4** @f6 10 e3 \$e7 11 \$b5 0-0 12 0-0. as recommended in ECO.

QGD: ALAPIN VARIATION
1 d4 d5 2 c4 e6 3 40c3 b6



Players familiar with contemporary opening theory will appreciate that White usually must play 4 a3 against the Queen's Indian to achieve this pawn structure, which limits the scope of the stanchettoed bishop. So simply capture at d5 and continue with development.

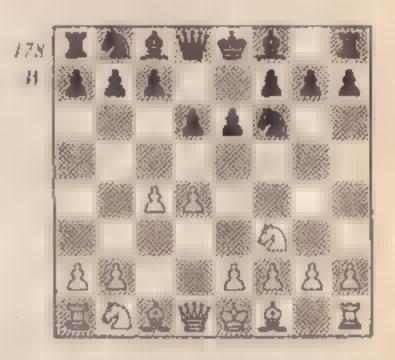
QGD: JANOWSKI VARIATION
1 d4 d5 2 c4 e6 3 @c3 a6



The idea is to enter the Slav

Gambit (3 ... c6 4 e4 de 5 ②xe4 \$\times b4+\$) but with the more useful ... a6, keeping the c6-square free. White can enter the Exchange Variation with 4 cd, and it is questionable whether ... a6 is really helpful there, since it is not often seen.

INDIAN SMALL CENTRE
1 d4 16 2 c4 e6 3 13 d6



Unlike the Wade Defence (see p 26) Black has not developed his e8 bishop. Nevertheless, Black's position is solid and is not easy to crack,

4	20c3	2bd7
5	4.g5	c6
6	e4	₩c7
7	₽e2	⊈e7
	0-0	0-0
9	h3	e5

We have now reached an Old Indian type of position. Cuadrado-Barda, corres, continued 10 d5 里8 11 曾d2 全f8 12 里fd1 里d8 13

如h4?! (better is 13 如h2) 13 ... h6 14 鱼e3?! (better 14 鱼xf6) 14 ... 如xd5 15 cd 鱼xh4 16 f4 ef 17 鱼xf4 如g6 18 dc bc 干.

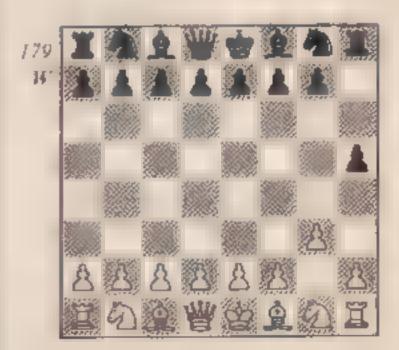
This concludes our survey of

the variations which we feel can be classified as Good, Bad, or Ugly. Now we turn our attention to a few lines which belong in the Twilight Zone.

19 The Twilight Zone

In this final section we have placed those openings which do not fit into the Good-Bad-Ugly scheme. Most of these are openings which we consider playable for certain types of players, but which cannot be recommended for others. A few involve bizarre behaviour by both players, such me the "Gloria". We start off, however, with a provocative reply to 1 g3.

LASKER SIMUL SPECIAL 1 g3 h5



A bit of whimsy from Dzindzihashvili. This was the last round, and Roman really didn't feel like playing . . .

Nardandrea-Dzindzihashvili Florida 1975

g3 h5

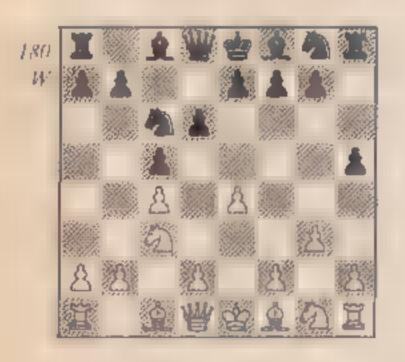
While making this move Dzindzi remarked that one should never make a weakness with the first move. Whose first move he was thinking of has not been determined. Incidentally, the name for this mess was contributed by American Grandmaster Arthur Bisguier.

2	Df3	d6
3	d4	Of
4	c4	c5
5	20c3	ed
6	2xd4	8.8

Having cleverly distracted the knight, Dzindzi carries out the key advance, and now the rest is, for Dzindzihashvili, just technique: 7 ②g2 ②bd7 8 營a4 g6 9 急g5 hg 10 hg 墨xh1+11 鱼xh1 鱼g7 12 0-0-0 曾f8 13 e4 a6 14 曾b1 ②c5 15 營c2 鱼d7 16 ②d5 ②xd5 17 ed 里c8 18 營d2 曾g8 19 鱼f3 a5 20 營c2 營b6

21 Re3 a4 22 a3 (unwittingly permitting the final onslaught by weakening b3, but the advancing rim pawns would fluster anyone) 22 ... f5! (The logical follow up to move one. Note how Dzindzi improves on Gutman's timing - see next game. Good things come to those who wait!) 23 ef axd4 24 皇xd4 皇xf5+ 25 曾a2 譽b3+ 26 曾al 曾xd1+! 27 曾xd1 包b3+ 28 \$a2 Ect 0-1.

GLORIA 1 e4 c5 2 c4 d6 3 @c3 @c6 4 g3 h5!?



This is a very recent and interesting line, but since we have only one example, where Black lost his head early in the game, we relegate the variation to the Twilight Zone.

Rogers-Gutman Dortmund 1985

c5 e4 c4

This move seems, at first glance. to be sufficiently deviant to deserve a chapter of its own, but it is really just a transpositional device to the Botvinnik English or Maroczy Bind Sicilian. What transpires in this game truly belongs in the Twilight Zone.

Rogers has played 2 ... \$\omega\$c6 3 20e2 20e5, hoping for a quick end to the game.

@c3 @c6

White intends peaceful kingside deployment with 2g2, f4, 23. d3, 0-0, &e3 etc. But Black was in a stormy mood, following a débâcle in the previous round.

h5!?

This move breaks the calm. By the way, we have given the opening a temporary name based on the fact that the character of the game fits the circumstances in which our analysis took place - during the 1985 hurricane Gloria!

h3

To answer 5 ... h4 with 6 g4. Black replies with a whirlwind attempt to break open the kingside.

5	***	f5?
6	2B	fe
7	20xe4	包f6
8	.⊈d3	e5

Obviously Black is unconcerned with his light-square weaknesses.

Deg5 国h6

The logical follow-up to 4 ... h5!? The g6-square is defended, for the moment.

> @)g4 9th4

£e4! 11

An exclamation mark partially for aesthetic reasons. With pieces hanging White calmly continues his development by preparing d3.

11	***	豐xg5
12	d3	型16
13	hg	g5
14	215	Ah8
15	ee3	

White has not forgotten that development is a significant part of the game.

> 单d7 ₩e2 0-0-0 0-0-0

You didn't think that either side was going to castle kingside, did you?

> **含为8** 111

晋d2

Rogers shakes the tree, hoping that something will fall.

18 Ec8 Something will - the pawn at g5. So the rook evacuates.

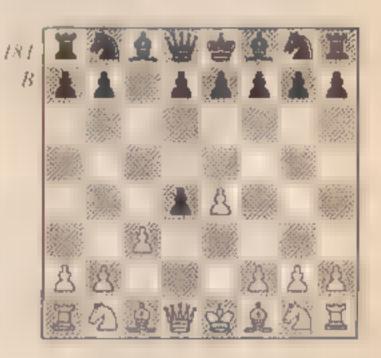
> 19 Axg5 當h1 Ac6 De3 **⊕d4** f4 ef 23 gf **yes**

The queen blows over to the queenside to try a new path of attack. But the storm is already exhausted.

He7 習g2 Hg8 ₽c8 **鱼f4**

Most of Black's pieces have retreated to the first rank, and now White cleaned up the mess quickly: 27 g5 曾a4 28 b3 曾a5 29 曹d2 曾a3 30 @c2 @xc2 31 對xc2 里17 32 66 1-0.

SMITH-MORRA GAMBIT 1 e4 c5 2 d4 cd 3 c3



This gambit has been an embarassment to theorists for many years, and represents a rare case in which the amateur investigators were right and the top players wrong. The Smith-Morra Gambit is definitely playable. In fact, it reached its high point in 1982 at the Wijk aan Zee tournament, where Murray Chandler obtained several promising positions. Why then is it relegated to the Twilight Zone?

There are essentially two reasons. First of all Black can just transpose into a c3 Sicilian with 3 ... 266. In addition, the best White gets in the main lines is sufficient compensation for the pawn. The advocates of this line often claim it is good simply because White gets compensation, but in the main line Sicilians he can strive for even more, so we do not recommend this opening, except perhaps as a tool toward learning the art of attack.

The Gambit Accepted starts with 3 ... dc 4 @xc3 and now:

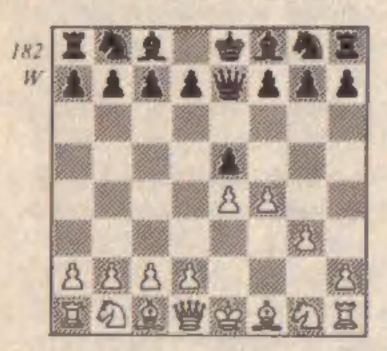
a) A relatively new and promising line for Black is that given in BCO, following Chandler-Timman, Wijk aan Zee 1982, which went 4 ... e6 5 213 2c5!? 6 2c4 De7 7 0-0 0-0 8 2g5 f6 9 2f4 @g6 10 2g3 2c6 11 a3 2ge5 12 2a2 a6 where Kasparov (yes, Kasparov put that evaluation on personally!) considers the position better for Black, while Gufeld holds that White has compensation after 13 b4 2a7 14 b5. 8 ag5 was dubious, and the untested 8 @a4!?, 8 &f4!? and 8 e5!?, proposed by the late Hungarian GM and gambit enthusiast Janos Flesch, all come into consideration. b) 4 ... 206 5 2f3 e6 6 2c4 d6 7 0-0 ee78 we2 包f69 adle5 10 h3 0-0 11 ke3 ke6 12 kxe6 fe 13 Hacl Hc8 14 b4 a6 15 b5 ab 16 豐xb5 豐d7, Pokojowczyk-Gligorić, Yugoslavia 1971.

c) 4 ... 26 5 213 206 6 204 e6 7 2g5 f6 8 2e3 b5 10 2b3 2g6 11 ②d4 ②xd4 12 鱼xd4 ②d6 13 曾g4 0-0 14 f4 where White has an initiative for his pawn, Messa-Kuligowski, Graz 1981.

Our basic advice to White is go ahead, play it if you like, you might get a good attack. But the stronger the opposition, the more likely a defence will be found.

As Black, the gambit can be accepted, declined or ignored (with 3 ... d3) without fear of destruction. In any event, the Sicilian is no opening for cowards!

KING'S GAMBIT: KEENE DEFENCE 1 e4 e5 2 f4 豐h4+ 3 g3 豐e7

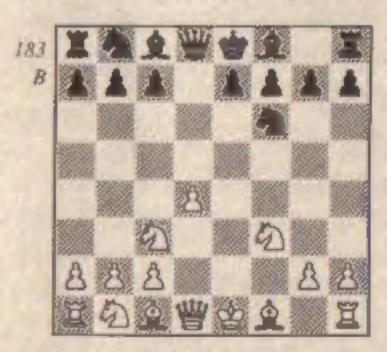


This is a very tricky line which requires careful handling by White. We feel that after 4 (2)c3 (4 fe d6!) 4 ... ef 5 智f3 fg 6 ②d5 曾d8 7 曾xg3 White has plenty of compensation for his pawn and a position every King's Gambit player should love.

Hosking-Schiller Lewisham 1981

I e4 e5 2 f4 智h4+3 g3 智e7 4 公c3 ef 5 2f3 d5 6 e5 fg 7 hg 2g48 d4 c6 9 点d3 h5 10 智e2 公d7 11 智f2 0-0-0 12 2g5 f6 13 @h4 fg 14 @g6 省b4 15 a3 省xb2 16 含d2 省b6 17 国hb1 曾a5 18 @xh8 @xe5 19 鱼55+ 含b8 20 鱼xg4 hg 21 de d4 22 国b3 dc+ 23 含c1 点c5 24 智f7 点b6 25 回g6 豐c5 26 含b1 豐e3 27 豐c4 豐行 28 国xc3 点d4 29 由b2 豐行 30 ②h8 ②h6 31 e6 鱼xc3+ 32 對xc3 耳xh8 33 e7 智b5+ 34 含a2 智d5+ 35 gb2 星e8 36 gxg7 全f5 37 ₩xg5 ₩e5+ 0-1.

BLACKMAR-DIEMER GAMBIT 1 d4 d5 2 e4 de 3 2c3 2f6 4 f3 ef 5 0x13



Co-author Schiller has recently written a book on the Blackmar-Diemer Gambit. He has played the BDG in major international events - and lost every time. He enjoyed some of the encounters,

applying all his intellectual force to the king hunt, finding brilliant combinations in variations, which, unfortunately, never came to pass. In his book, he indicated that the Euwe Defence was Black's best. Players interested in the BDG should investigate the abundant literature available in both English and German, One German series devotes 4 thick volumes to the opening. We can only give our brief and subjective suggestion. The relegation of the BDG to the Twilight Zone is based on the excellent practical chances White gets in amateur play, where defensive technique is generally deficient. At the highest levels, the opening cannot be recommended. In fact, a recent game saw Black effectively handle the opening even in the discredited Bogoljubow Defence, and obtain a tremendous position, which he allowed to fizzle out into a draw:

Böhm-Razuvayev Dortmund 1985

1 d4 @f6 2 @c3 d5 3 e4 de?! (3 ... @xe4!) 4 f3 ef 5 @xf3 g6 6 &c4 全g7 7 0-0 0-0 8 曾el 全g4 9 曾h4 Axf3 10 Exf3 c5!? (A new move. Normally 10 ... Dc6 is played, reaching a standard position after 11 @e3) 11 dc @bd7 12 @e3 @e5 13 Hh3 h5 14 b4 a5 15 Had1 Welk 16 a3 ab 17 ab Ed8 18 Ef1 @g4 19

回e4 曾c6 20 回g5 耳f8 21 耳g3 回e5 22 **鱼b3** 耳ad8 23 **单d4** 耳g4 24 c3 1/2-1/2.

Here is what the authors of this book came up with:

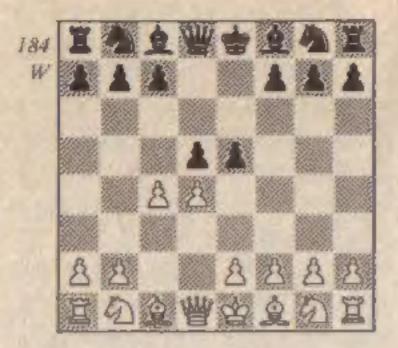
The Euwe Defence, 5 ... e6 6 ₾g5 @e7, gives Black a very solid position. In Schiller (1986) the suggestion of 7 2b5+ was based largely on the fact that nothing else seems to succeed.

The normal lines with 7 2d3 allow Black to play 7 ... \$2c6!, threatening ... 40b4. The sources often cite the game Frau Österle-Bogoljubow, which saw 8 a3 0-0 9 **幽**d2 h6 10 **点**xh6! with a strong attack, which should have resulted in at least a draw. But Black can improve with 8 ... h6! and if the bishop retreats to h4, then that plan is not available.

7 Wd2 is another option for White, but after 7 ... h6 8 2h4 Black can play simply 8 ... Dc6, e.g. 9 0-0-0 De4 10 Dxe4 2xh4 11 g3 鱼e7 12 h4 世d5.

Still, White can try to build an attack after 7 2,65+, e.g. 7 ... 2d7 (6 ... c6 deprives the knight on b8 of its most useful post) 8 曾e2 a6 9 Ad3 0-0 10 0-0 4c6 11 a3 h6 12 chances, Stummer-Kiesei, corres 1958. Good luck!

ALBIN COUNTER GAMBIT 1 d4 d5 2 c4 e5



The opening received a boost when Jon Mestel used it to defeat Walter "Sixtime" Browne in the 1982 Las Palmas Interzonal, Black obtains significant pressure on the centre and kingside, while White must stubbornly try to hold on to the pawn. It is a reasonably strong weapon for most levels of chess, especially since White's best has not been seen in tournament play. Paul Lamford wrote a nice book about it, but somewhere between the manuscript and final proofs the best line for White fell out.

Lamford suggests 3 de d4 4 @f3 ②c6 5 g3 鱼e6 6 鱼g2 豐d7 7 ②bd2 0-0-0 but now 2 a3! looks good for White, delaying castling and concentrating on the queenside attack. The following gamelet, though poorly played by Black, shows the triumph of such a strategy: 1 d4 d5 2 c4 e5 3 de d4 4 @ 13 @ c6 5 a3 @ e6 6 @bd2 f6 7 ef @xf6 8 g3 豐d7 9 曾a4 0-0-0?! 10 b4 曾b8 11 b5 公ce7 12 @b3 @f5 13 @g2 @g4 14 0-0 a6

15 @a5 ab 16 cb 皇d5 17 星b1 皇c5 18 Dc6+ 1-0 Benjamin-Weaver, Las Vegas 1987.

Everything else you need to know to play the Albin is in Lamford's book Albin Counter-Gambit (Batsford).

Finally, a late arrival: 1 d4 266 2 g3 e5 (a pseudo-Budapest?) 3 de Dg4 4 e4 (4 Df3 Dbc6 5 Af4 Ac51) 4 ... 2xe5 5 2g2 2bc6 6 2e2 2c5 7 Af4 d6 8 Dc3 a6 with approximate equality.

This concludes our survey of Unorthodox Openings. Naturally there are many that either did not find their way into the book, or were denied sufficient discussion, but we hope that the reader has found some enjoyment and practical

advice here. The authors are keeping an eye out for new debutants, and hope that one day we will be able to fill a second volume with new and interesting ideas. We also hope that our discussion of the "Good" openings will help to relieve some of the narrow-mindedness which afflicts many chessplayers, while our discussion of the "Bad" may thwart some coffee-house tricksters. The "Ugly" are in need of redemption and reworking by dedicated souls, who have perhaps been reached by this book. In any event, the informed reader can now stalk his "deviant" opponents with confidence, sitting down at the board and shaking hands while concentrating on the immortal thought "Go Ahead, Make My Day!".

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System for Black
1 ... g6, intending ... e6, ... f6, ... d6 80